# Flying Saucers Are Real PDF (Limited Copy)

**Donald Edward Keyhoe** 





# **Flying Saucers Are Real Summary**

Unveiling the Truth Behind UFOs and Government Secrecy Written by New York Central Park Page Turners Books Club





#### About the book

In "Flying Saucers Are Real," Donald Edward Keyhoe offers a pioneering investigation into the phenomenon of unidentified flying objects (UFOs), establishing a significant foundation in UFO literature. Drawing from his background as a retired Marine Corps Major and an aviation writer, Keyhoe presents a thorough analysis grounded in well-documented evidence, distancing his work from the disinformation that often clouds the discourse surrounding UFOs.

Keyhoe asserts that UFOs are of extraterrestrial origin, challenging the skepticism that has traditionally surrounded the topic. He carefully examines a series of mass sightings, supported by compelling case studies and firsthand accounts from credible witnesses. These narratives reflect a broader pattern of military concealment, indicating that various government agencies have historically suppressed information about UFOs. Keyhoe delves into the implications of this secrecy, questioning the motives of those in power and the impact on public awareness.

Throughout the book, Keyhoe's rigorous approach and credible analysis provide readers with a logical and engaging exploration of UFOs. He invites both enthusiasts and skeptics alike to reconsider their perspectives on the mysteries that occupy our skies, making "Flying Saucers Are Real" an essential resource for anyone intrigued by the potential reality of





extraterrestrial visitors.





#### About the author

Donald Edward Keyhoe, an influential figure in the study of UFOs, was born in 1897 and had a diverse career marked by his experience as a Marine pilot in World War I and later as a journalist and aviation writer. His fascination with the mysteries of flight and the unknown led him to delve deeply into the phenomenon of unidentified flying objects. The culmination of his research and beliefs is encapsulated in his groundbreaking book, "Flying Saucers Are Real," published in 1950.

In this seminal work, Keyhoe presents a compelling argument for the existence of UFOs, a topic that had started to capture the public's imagination but was often dismissed or ridiculed. Through his meticulous investigation of reported sightings and his interviews with military personnel, he insists that the evidence for extraterrestrial spacecraft is both substantial and urgent. Keyhoe challenges the prevailing skepticism of the time, urging readers to consider the implications of such encounters on our understanding of life beyond Earth.

Throughout his writings, Keyhoe's passion for truth emerges as he explores not just the sightings themselves but also the government's responses, advocating for transparency and public awareness regarding aerial phenomena. His work solidified his role as a pioneer in ufology, inspiring both curiosity and controversy that would resonate through subsequent





decades. In essence, Keyhoe's narratives invite readers to look beyond the conventional and engage with the profound questions surrounding humanity's place in the cosmos.







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Chapter 1 Summary: 1

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**Chapter 1 Summary: The Investigation Begins** 

In May 1949, a telegram from Ken W. Purdy, editor of True Magazine, prompted a skeptical author to undertake an investigation into the growing mystery of flying saucers from Washington, D.C. This request emerged amidst a surge of credible sightings, particularly from Air Force pilots, that suggested a veil of secrecy enveloped the phenomenon.

During an initial briefing with Purdy, the author discovered that True Magazine was determined to unravel the complexities surrounding flying saucers. Their investigation probed several intriguing leads, most notably the Mantell case—an incident in which an Air Force pilot met a tragic fate while chasing what he believed to be a UFO—and a classified photograph taken in Newfoundland in 1947. As their inquiry unfolded, it became clear that discrepancies within Air Force reports hinted at potential deliberate misinformation about the nature of these sightings.

Over the next six months, the author collaborated with other investigators, meticulously examining numerous reports and evidence pertaining to UFO sightings. Their findings led to the significant conclusions that extraterrestrial visitors had periodically observed Earth and that the



frequency of sightings had dramatically increased in recent years. The notion of these phenomena being a result of advanced human technology was ultimately deemed implausible.

The release of the article in January 1950 generated extensive media coverage and public interest, prompting a defensive response from the Air Force. In an attempt to downplay the phenomenon, they claimed many sightings could be attributed to misidentifications. Nonetheless, their subsequent report acknowledged the possibility of extraterrestrial observations, marking a pivotal moment in the government's approach to the topic.

In the wake of the article, reports of UFO sightings escalated dramatically across the United States, with credible sightings emerging from states like Kentucky and Arizona. Despite mounting evidence, the Air Force maintained a denial of the existence of flying saucers, suggesting a deepening divide between public perception and official stance.

The chapter closed with contemplations about the broader implications of these sightings and the future trajectory of the investigation. The author hinted at a possible orchestrated reveal by the government regarding extraterrestrial life, emphasizing ongoing challenges marked by misleading information. Amidst this uncertainty, the complexity of uncovering hidden truths about the flying saucer phenomenon loomed large, setting the stage





for further exploration in the unfolding narrative.





**Chapter 2 Summary: 2** 

Chapter II Summary: The Death of Captain Thomas Mantell and Its

**Aftermath** 

On January 7, 1948, Captain Thomas Mantell met a tragic fate during a pursuit of an unidentified flying object (UFO) near Fort Knox. As he chased a large metallic object exhibiting extraordinary speed and flight patterns, Mantell communicated his observations to his fellow pilots shortly before losing contact. This pursuit ended abruptly when his fighter disintegrated in mid-air, shrouding his death in mystery.

The incident garnered significant attention from Air Force officials, who had also spotted the unidentified object prior to Mantell's tragic chase. An official report later acknowledged his death while pursuing a UFO, yet it provided scant details about the object's size or nature. In the wake of Mantell's demise, an investigation was launched, but the Air Force's response remained ambiguous, indicating that the phenomenon was still classified as unidentified.

In the days following Mantell's death, reports of similar sightings emerged, notably from Columbus, Ohio, detailing a fast-moving object that aligned with his description. The media quickly seized upon these developments,





resulting in a flurry of conflicting accounts and theories among journalists and officials. This escalation of interest marked a significant moment in the public's perception of UFOs.

As intrigue grew, the Air Force's approach shifted with the release of their report, which highlighted the lack of identified cases for many UFO sightings. It underscored the necessity for ongoing vigilance regarding aerial objects. Conversations with newsmen revealed a growing skepticism toward the official explanations, particularly the assertion that Mantell was merely chasing the planet Venus, which many found unconvincing.

Investigative journalists began to dig deeper, uncovering a atmosphere of secrecy surrounding the UFO investigations. Reports suggested that the Air Force had formed a specialized unit tasked with gathering information on UFO sightings, collaborating with various scientific and intelligence organizations to analyze these phenomena.

The chapter concludes by raising critical questions about government transparency and the potential risks associated with unidentified flying objects. The speculation that these sightings could represent foreign technology loomed large, leaving the public and officials alike pondering the legitimacy of the events and the motivations behind the official stance. As the narrative around UFOs continued to unfold, both fear and fascination with the unknown deepened.





### **Chapter 3 Summary: 3**

### Chapter 3 Summary: Incredible Developments in Aviation

This chapter delves into the groundbreaking developments in aviation, particularly focusing on the mysterious phenomenon of flying disks.

Drawing a parallel to the clandestine creation of the atomic bomb, the narrative introduces the notion that these disks could represent the culmination of cutting-edge technologies, possibly powered by atomic engines that account for their remarkable speed and range. Such possibilities linger amidst troubling incidents, including the suspicious demise of an Air Force pilot, raising concerns about the true nature of these craft.

As the discussion progresses, we encounter Kenneth Arnold, a pivotal figure in the history of flying saucers. On June 24, 1947, while piloting his plane over Washington State, Arnold reported seeing nine shiny disks darting through the sky at astonishing speeds. This sighting not only captured public attention but also sparked a mix of fascination and skepticism regarding the existence of such aerial phenomena, with concurrent reports from other witnesses adding credibility to his claims and prompting reactions from both the media and military sectors.

The surge in reports about flying disks fueled public intrigue, yet elicited



mixed responses from the Air Force, which oscillated between investigations, outright denials, and ridicule of the sightings. A notable incident occurred on July 4, when numerous spectators reported sightings of similar flying objects, leading experts to dismiss meteor explanations and consider the possibility of human-made technologies in play.

Several scientists weighed in on the phenomenon, leaning towards the belief that the observed aerial objects were more likely experimental military aircraft rather than natural occurrences. In light of the increasing frequency of reports, calls for enhanced radar surveillance intensified, highlighting a concerning governmental acknowledgment of their own limitations in fully comprehending the situation.

The account expands further as reports of these flying disks proliferated beyond U.S. borders, with international sightings emerging from countries like Belgium and Turkey. Witness accounts collectively described the disks as bright, round, and exhibiting extraordinary speed and maneuverability, emphasizing the urgent need for investigation into these perplexing mysteries.

In reflection, the author expresses confusion and concern over the credible volume of sightings. He raises questions about the potential motives behind government efforts to suppress information, particularly considering rising fears of Soviet or Nazi advancements in missile technology. This looming





anxiety underscores the broader implications for national security as the chapter concludes, leaving readers contemplating the enigmatic nature of these aerial phenomena and the secrecy surrounding them.





## Chapter 4: 4

#### **Chapter IV Summary**

In this chapter, the author embarks on a quest for understanding the enigmatic world of unidentified flying objects (UFOs) by visiting the Pentagon. After a prior discussion with colleagues Al Scholin and Orville Splitt from the Public Relations section regarding Project 'Saucer', the author seeks access to classified files on flying saucers. During their conversation, Splitt maintains the official Air Force position—that these sightings have been thoroughly debunked and deemed false. This assertion stands in stark contrast to the author's familiarity with various reports indicating that a significant number of sightings remain unexplained.

The author grapples with this contradiction, questioning why Project 'Saucer' has not been officially closed if the phenomena are indeed considered hoaxes. The dialogue highlights a growing tension between the institutional narrative and emerging evidence, suggesting deeper questions about the nature of the reports and the rationale behind the Air Force's public stance.

The narrative takes a significant turn with a phone call from John Steele, a former Air Force Intelligence officer. Steele, intrigued by the subject of flying saucers, introduces the concept of 'foo fighters'—unidentified aerial





phenomena reported by pilots during World War II. He emphasizes the need to consider their possible origins, alluding to the potential for foreign technology, particularly hinting at Russian involvement. This historical context enriches the ongoing exploration of unidentified objects in the present day.

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**Chapter 5 Summary: 5** 

**Summary of Chapter 5: The Mantell Incident and Investigations** 

This chapter delves into the perplexing case of Captain Thomas Mantell, whose fatal pursuit of an unidentified flying object (UFO) near Fort Knox marked a pivotal moment in Air Force history and shifted the perceptions of many skeptics within the military regarding UFO sightings.

The chapter opens with an overview of the tragic incident, detailing the circumstances that led to Mantell's death. As he chased the unexplained object, the high altitudes ultimately resulted in his losing consciousness, leading to a crash that shocked the nation and instigated a flurry of speculation. Initial reactions were mired in rumors, suggesting nefarious activity such as Mantell being shot down or targeted by a mysterious force, while official communications to his family attributed his demise to asphyxiation from oxygen deprivation.

Exploring the official investigations, the text highlights the Air Force's explanations post-incident, which posited that Mantell was chasing either the planet Venus or a Navy research balloon. However, inconsistencies in observations prompted skepticism regarding these conclusions, as the object remained officially unidentified, suggesting that the explanations fell short





of providing a clear understanding of the event.

The narrative critiques the balloon theory, arguing that it fails to account for the high altitude and agile movements attributed to the object, which were far beyond what a balloon could achieve. Furthermore, discussions with experienced aeronautical engineers and pilots revealed a strong skepticism toward the Air Force's accounts, with some theorizing that Mantell might have encountered a secret experimental aircraft—potentially a military craft from the U.S. or even Soviet technology—implying the possibility of a cover-up aimed at safeguarding critical military secrets.

Central to the chapter is the mention of Mantell's final radio communications, which were never made public and might have provided valuable insights into his experience during the chase. The Air Force's withholding of these transcripts fueled theories of a deliberate cover-up, suggesting that the truth surrounding advanced technology remained obscured.

As the chapter concludes, the narrator expresses a lingering suspicion that the object Mantell pursued could be a key to untangling the enigma of UFOs and flying saucers. This highlights a compelling call for continued investigation into the details, suggesting that the official narrative may mask deeper truths about unidentified aerial phenomena that endure beyond the limits of conventional explanation.





Chapter 6 Summary: 6

**Chapter VI Summary: Investigation of Sightings** 

Following a revealing conversation with Steele, the author ventured to the Coast to probe into the UFO sightings reported by both airline and private pilots. Initially, these airline pilots were reticent to share their experiences due to the stigma and ridicule associated with such accounts. However, they eventually began to open up, sharing their encounters under the promise of anonymity.

Among the accounts was that of a pilot named Blake, who recounted a striking encounter with a saucer-like craft while flying at 12,000 feet. He described the object as bright and metallic, exhibiting maneuvers that mimicked those of his own aircraft. Speculating on its nature, Blake posited that it could either be a new type of guided missile or an extraterrestrial craft, though he tended to favor the missile explanation.

Opinions among the pilots varied widely—some expressed fears that the objects might be advanced Russian missiles, while others suspected they were part of American military testing. An airline official raised alarms about the safety implications of conducting such tests in close proximity to commercial airways, underscoring the tension in the air.



Upon returning to New York, the author presented his findings to aviation editor John DuBarry and writer Ken Purdy, sparking a discussion on the myriad theories surrounding the saucers. Their conversation ranged from questioning the existence of the crafts altogether, to speculations about them being advanced weaponry or even psychological tricks. DuBarry pointed out the implausibility of these sightings being part of a hoax, especially given the considerable number of credible reports.

Purdy introduced the intriguing possibility that these saucers could be interplanetary vessels. This notion found backing from various engineers and pilots, prompting a review of a report from Project "Saucer," which postulated the existence of intelligent life forms beyond Earth and the potential for space travel.

As the discussion delved deeper, the group acknowledged the risks associated with disclosing the truth regarding potential extraterrestrial encounters, particularly regarding the public's reaction. The author remarked that the Air Force's ambiguous stance on space travel might indicate a concealed agenda.

The chapter concluded with a hint toward future inquiries, referencing a letter from an investigator detailing peculiar sightings in New Mexico, including one incident tied to the FBI. This revelation suggested a need for





further exploration into the connections between the FBI and reported sightings, leaving readers intrigued by the implications these encounters could have on the broader discourse surrounding UFO phenomena.





**Chapter 7 Summary: 7** 

**Chapter 7 Summary** 

#### **Dinner Discussions and Space Travel Possibilities**

The chapter opens with the narrator reflecting on a thought-provoking dinner conversation with John DuBarry at the iconic Algonquin Hotel. They delve into the intriguing possibility of space travel and the implications of advanced civilizations potentially observing Earth. John's apprehension about how such revelations could disrupt personal lives and societal norms adds a layer of tension to their discussion, suggesting that humanity may not be ready for the transformative knowledge of extraterrestrial life.

#### The Challenge of Acceptance

While waiting for his flight, the narrator grapples with the profound implications that contact with alien beings would entail. He questions the nature of these visitors—pondering whether they would be benevolent or hostile—and how humanity might respond to such an unprecedented encounter. This contemplation leads him to reminisce about a time when the idea of air travel seemed impossible, emphasizing humanity's rapid technological advancements and suggesting a parallel with potential future



developments in space exploration.

#### **Historical Sightings**

As he boards the plane, the narrator's thoughts shift to historical accounts of UFO sightings. He recalls incidents dating back to the 1700s, wherein witnesses described bizarre aerial phenomena that incited fear and speculation. The frequency of these sightings increasingly escalated into the 20th century, revealing a long-standing human fascination and wariness regarding the existence of alien life.

#### **Reflections on Human Superiority**

The narrator wrestles with the unsettling idea that intelligent life may exist beyond Earth, challenging his long-held beliefs about human superiority. This revelation raises critical questions about potential encounters with more advanced civilizations and how such interactions could reshape humanity's understanding of itself. He reflects on the societal adaptability demonstrated in response to technological changes, wondering if this resilience would also apply to the acceptance of extraterrestrial life.

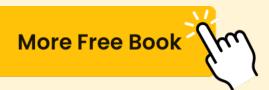
#### The Uncertain Future

In closing, the narrator resolves to focus on recent UFO sightings as he





views them as potential proof of extraterrestrial visitors among us. He acknowledges that if these sightings are authentic, the truth of space travel and alien existence would irrevocably alter humanity's perception of its place in the universe. As he gazes at the stars from the plane, a sense of wonder envelops him, allowing him to contemplate the vast possibilities that await beyond the confines of Earth.





### Chapter 8: 8

Summary of Chapter 8 from "Flying Saucers Are Real" by Donald Edward Keyhoe

In Chapter 8, the narrator grapples with the unsettling reality of extraterrestrial encounters after a particularly striking sighting incident. This reflection is prompted by the pilot experience previously recounted, specifically the incident involving two Eastern Airlines pilots, Clarence S. Chiles and John B. Whitted. On July 23, 1948, while navigating their DC-3 aircraft, they observed a mysterious "cigar-shaped" object emitting a blue glow, which sped past them at an astonishing estimated speed of 500-700 mph, leaving a fiery exhaust trail in its wake. A passenger, Clarence McKelvie, corroborated their testimony, having witnessed an intense flash during the incident.

Despite the startling nature of this sighting, the chapter notes an ironic diminishing of fear associated with UFOs, as the author contemplates the lack of hostile encounters reported with these unidentified crafts. Meanwhile, the Air Force's reticence regarding the sighting amplifies public intrigue, especially as similar reports from Robbins Air Force Base begin to surface, mirroring the pilots' encounter. Investigators delve into the incident's details, studying the craft's aerodynamics, which ultimately do not



align with any known aircraft, while the possibility of a misidentified test rocket is ruled out due to launch protocols.

The author further critiques the Air Force's explanations, highlighting a pattern of previous sightings by credible witnesses, including military

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Chapter 9 Summary: 9

Chapter IX Summary: Investigation of Project "Saucer"

In this chapter, the author delves deeper into the enigmatic Project "Saucer,"

three days after meeting informant Steve Barrett. Driven by suspicions of a

cover-up surrounding UFO investigations by military entities, the author

embarks on a quest for the truth. This project, initiated in the late 1940s,

aimed to understand unidentified aerial phenomena but has long been

shrouded in secrecy.

**Interviews with Pilots** 

Traveling to Chicago, the author interviews two commercial pilots, Pete

Farrell and Art Green, both of whom recount unsettling encounters with

Project "Saucer." Art shares his unsettling experience of facing intensive

questioning after reporting a UFO sighting, alluding to an atmosphere of

intimidation. Pete supplements this narrative with accounts of orders given

to National Guard pilots to investigate unusual aerial occurrences. They

discuss fellow pilot Gorman, who faced court-martial for a controversial

sighting, hinting at a systemic cover-up within the Air Force.

Official Secrecy and Public Apathy

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An enlightening conversation with an airline official reveals the pervasive culture of silence surrounding UFO sightings among pilots. Many are reluctant to report their experiences for fear of ridicule or negative repercussions from their employers. This persistent fear highlights a significant barrier to gathering credible accounts of UFO encounters, ultimately obscuring the truth behind these aerial phenomena.

#### **Additional Sighting Incidents**

The author uncovers more reports of UFO sightings, including a mysterious light at Fairfield Suisan Air Force Base and two flying disks spotted in Idaho. Witness testimonies describe the extraordinary speed and erratic behavior of these objects, suggesting they cannot be easily dismissed as conventional aircraft, further fueling the author's investigation.

#### Research and Results of Project "Saucer"

As the author reviews the documentation of Project "Saucer," a troubling pattern emerges. The phrase "explained away" frequently appears, hinting at potential deliberate attempts to obfuscate the findings related to UFOs. The report stresses the importance of continued investigation, acknowledging that several sightings remain unresolved and hinting at deeper truths being concealed.





#### Conclusion on Project "Saucer"

Upon returning to Washington, the author reflects on the enigma of Project "Saucer." The investigation appears more perplexing than ever, prompting the question of whether the official explanations are merely cloaking more significant realities. The chapter concludes on a somber note, suggesting that the genuine nature of UFO phenomena and the motivations behind their investigation remain veiled in secrecy.



Chapter 10 Summary: 10

**Chapter 10 Summary** 

Introduction

The chapter opens with a letter from Ken Purdy, which delves into the Mantell and Eastern cases, hinting at a connection between these incidents and interplanetary phenomena. Following this, Major Donald E. Keyhoe reflects on an aircraft designer's assertion that flying saucers could indeed be a reality, exploring potential power sources, including the revolutionary concept of atomic energy.

#### Researching Disk Technology

Keyhoe embarks on an investigation into the viability of disk-shaped aircraft. He approaches the National Advisory Committee for Aeronautics (N.A.C.A.), where he discovers that past experiments with circular airfoils have shown them to be practical designs. His conversations with a N.A.C.A. engineer reveal innovative concepts for maneuvering these disks, notably through the implementation of variable-direction jet nozzles, which could allow for unprecedented aerial control.



#### **Consultation with Engineer**

Subsequently, Keyhoe meets with an engineer, referred to as Paul Redell, to discuss his findings and sketches, including notable light sightings associated with UFO phenomena. Redell shows a particular interest in the Gorman case, a famous incident where an unidentified light demonstrated exceptional agility and speed during a military training flight.

#### **The Gorman Encounter**

The chapter recounts the dramatic events of October 1, 1948, when Air Force Lieutenant George Gorman spotted an enigmatic light during a nighttime flight. Gorman's pursuit of this mysterious object is meticulously chronicled, highlighting its erratic movements and incredible velocity, which left both Gorman and air traffic controllers who monitored the situation bewildered.

## **Investigation Outcomes**

In the aftermath of the Gorman case, an investigation by Project "Saucer" ensues to uncover the identity of the light. However, the findings are unsatisfactory, as well-established explanations—such as it being a weather balloon—are rendered implausible by evidence that contradicts these claims.



#### Reflecting on the Evidence

Keyhoe grapples with the notion of a disembodied light, struggling to reconcile it with conventional understanding. The growing volume of similar sightings by other pilots deepens his concern over potential cover-ups related to the nature of these flying saucers. He is prompted by a suggestion from Art Green to investigate Gorman's aircraft for radiation, indicating that there may be deeper, undisclosed mysteries at play.

#### **Conclusion**

As the chapter closes, Keyhoe is left with a sense of both intrigue and frustration. He senses that vital truths about flying saucers exist just out of reach, hindered by the shadow of official secrecy and a reluctance to disclose the extraordinary realities behind these sightings.



Chapter 11 Summary: 11

Summary of Chapter XI of "Flying Saucers Are Real" by Donald Edward

**Keyhoe** 

**Overview of Space Exploration Plans** 

In December 1948, Defense Secretary James Forrestal announced an ambitious Earth Satellite Vehicle Program aimed at space exploration, with coordination from the Committee on Guided Missiles. This initiative allocated specific research areas and funding to various military branches to

design and study essential components for satellite technology.

**Historical Context of Space Travel** 

The chapter delves into humanity's enduring fascination with space travel, a dream often dismissed until the post-World War II era when serious rocketry began to emerge. The groundbreaking work of German scientists during the war, particularly with the development of V-2 rockets, provided the United States a foundation on which to build its space ambitions.

**Satellite Vehicle Specifications** 



The program outlined plans for an Earth satellite designed to be rocket-propelled and capable of reaching speeds of 23,000 mph, enabling it to escape Earth's gravitational pull. This satellite was intended to serve as a research platform, collecting crucial data on cosmic phenomena and solar activity.

#### **Challenges and Technologies in Space Flight**

Key challenges in space travel were highlighted, including cosmic rays, meteorite hazards, and the physiological effects of zero gravity on the human body. The chapter emphasizes the necessity of medical innovations and advanced navigation systems with electronic controls, which need to function faster than human reflexes to operate effectively in space.

#### **Future of Manned Space Travel**

Although initial missions were planned to utilize unmanned vehicles, the prospect of human spaceflight raised significant questions about how the human body would cope with the unique challenges of zero gravity. Keyhoe notes that understanding these physiological impacts is crucial for the future of manned space exploration.

#### **Implications of Space Programs**





The chapter also discusses the potential military applications of space vehicles, which could confer strategic advantages in surveillance and missile systems. The openness regarding project details raises questions about the underlying motivations for public announcements, hinting at possible geopolitical complexities.

#### **Conclusion and Next Steps**

Keyhoe concludes the chapter with his intention to gather further insights from a colleague named Redell. As he navigates the implications of these space exploration endeavors, Keyhoe remains focused on understanding how they may intersect with potential extraterrestrial phenomena, reinforcing the link between human space exploration and the ongoing quest for knowledge about unidentified flying objects.





# **Chapter 12: 12**

In Chapter 12 of "Flying Saucers Are Real," the author delves into a pivotal discussion with Redell surrounding the Gorman case, a notable incident involving an unidentified flying object (UFO) observed by a pilot named Gorman. As they analyze the case, they navigate various angles of investigation and implications of such sightings.

The chapter opens with an overview of the Gorman case, highlighting a plethora of witnesses who corroborate Gorman's account of the strange aerial phenomenon. The narrator emphasizes the reliability of these witnesses and dispels the notion that the sighting could have been a mass hallucination, underscoring how the collective testimony lends credibility to the incident.

Redell then speculates about the mechanics of the UFO itself. He hypothesizes that the object observed could have been a transparent, rotating disk that generated an unusual light effect. This leads him to consider the possibility that the UFO might be controlled remotely by an advanced civilization, suggesting a level of technological prowess far beyond that of humanity at the time.

The narrative shifts to a broader discussion of historical UFO sightings, as Redell posits that even reports from before the advent of modern aircraft deserve serious consideration. He argues that if any of these historical





accounts hold truth, it bolsters the case for the existence of advanced aerial machines.

An exploration of earth-made devices follows, wherein the limitations of human technology during that era are scrutinized. The chapter contemplates

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# Chapter 13 Summary: 13

#### Summary of Chapter XIII from "Flying Saucers Are Real"

In Chapter XIII, the author embarks on a quest to investigate the possible origins of space visitors while preparing for a meeting with Redell. The exploration begins with a review of celestial bodies in our solar system that might harbor life. Project "Saucer" identifies Earth and Mars as the primary candidates, though the prospect of intelligent beings on Mars remains speculative due to its harsh and unpleasant conditions. The author also considers Venus as a possibility, despite its dense and toxic atmosphere, which makes survival for life forms challenging.

The narrative then broadens to consider the prospects of life beyond our solar system. The author discusses the growing belief among experts that many planets orbiting distant stars may indeed support life, potentially possessing advanced civilizations differing significantly from humanity.

A focal point of the chapter is the Wolf 359 star system, located eight light-years from Earth. The author ponders what interstellar travel to such distant worlds would require, specifically highlighting the advancements in space propulsion technology needed for such ambitious journeys.



The plot thickens when John Steele, during a phone conversation, theorizes that flying saucers might be the result of British technological innovation, stemming from designs originally conceived by the Nazis. Steele claims that the British have conducted extensive testing of these large flying disks, aimed at strengthening their military capabilities in response to perceived threats from the Soviet Union, particularly in the context of the Cold War.

Steele proposes that an informal agreement was reached between British and U.S. military officials to facilitate knowledge exchange concerning these aerial technologies. This implies a significant strategic partnership emerged in the aftermath of World War II, with both nations collaborating to enhance their defense mechanisms.

Despite the intriguing nature of Steele's claims, the author expresses skepticism about the credibility and safety implications of this disk technology. Redell echoes these doubts, asserting that it is unlikely that guided missiles account for the numerous sightings of unidentified flying objects. He suggests that evidence of historical Nazi projects might, in fact, indicate the presence of authentic extraterrestrial technology.

As the discussion evolves, Redell speculates on possible propulsion power sources for these disks, proposing that they could harness cosmic rays or electromagnetic fields—beyond merely relying on atomic energy. He cites the work of physicist Fernand Roussel, who has conjectured about the





potential for utilizing magnetic fields for propulsion.

The chapter wraps up with a contemplative tone as the author and Redell reflect on the nature of potential space visitors. They acknowledge their uncertainties about what these extraterrestrial beings might truly look like, leaving readers with lingering questions about the implications of their existence in an ever-expanding universe.



Chapter 14 Summary: 14

### Chapter XIV Summary

**Introduction to Space Observations** 

The chapter opens with the author contemplating the motivations and behaviors of extraterrestrial observers, sparked by a conversation with a colleague. Notably, the author observes a historical pattern in UFO sightings, which predominantly occurred in Europe until the late 19th century, when attention shifted to industrializing North America.

**Historical Context of Observations** 

The narrative explores two key aspects of extraterrestrial observation through time:

- 1. **Prehistoric Beginnings**: The author posits that the phenomenon of extraterrestrial interest could date back to ancient times, suggesting our ancestors may have witnessed similar occurrences.
- 2. **Technological Evolution** As humanity progressed from primitive nautical vessels to sophisticated aircraft, these hypothetical observers had the opportunity to monitor human developments—especially wars and displays of aggression—without revealing any hostile intentions themselves.





#### **Queries on Contact**

Transitioning into a deeper analysis, the author addresses the common question of why there has been no direct contact between humans and extraterrestrials. Several theories emerge:

- One suggests that advanced civilizations might lack the capability to survive on Earth or communicate in ways humans understand.
- Insights from a former intelligence officer provoke a comparison between extraterrestrial and terrestrial exploration, emphasizing that any intelligent species would likely approach exploration with caution and methodical strategies.

#### **Exploration Strategies**

The author theorizes that genuine exploration efforts would likely commence with unmanned probes assessing a planet's conditions prior to human involvement—a strategy akin to current plans for Mars missions. This approach would involve:

- Detailed examinations of the atmosphere and potential life forms.
- Extensive surveys designed to ensure safety before any potential contact.

#### **Future Implications for Human Space Explorations**





The narrative suggests that advanced extraterrestrial civilizations might view humanity's advancements in nuclear technology with alarm, leading to increased scrutiny of Earth. This concern for interstellar exploration parallels the current state of human space endeavors, highlighting the importance of cautious observation prior to engagement.

### **Specific Concerns and Observations**

The chapter also notes specific diplomatic tensions:

- 1. **Increasing Interest Post-WWII**: There is a noticeable rise in reported sightings coinciding with the development and deployment of wartime technologies, particularly atomic weapons.
- 2. **Monitoring of Planetary Developments**: The potential for significant advancements in atomic technology, even on other celestial bodies like Mars, could compel extraterrestrial observers to keep a close watch on Earth, possibly leading to strategic considerations for intervention.

#### Conclusions on the Intent of Observers

The chapter wraps up by reflecting on the possible motives driving these extraterrestrial visits. Based on analyses from military perspectives, it is suggested that the evolution of humanity's military capabilities—particularly during critical nuclear development phases—would understandably pique the interest of extraterrestrial observers, making Earth a focal point during





these pivotal moments.

In summary, this chapter delves into the historical context of extraterrestrial observations, the nuances of their potential intentions, and the implications for both understanding our place in the universe and preparing for future exploration efforts.





# Chapter 15 Summary: 15

### **Chapter XV Summary**

In October 1949, the author reflects on his recent endeavors in space exploration and continues to delve into the growing phenomenon of UFO sightings. One notable report from Pennsylvania, despite initial excitement, ultimately yields no significant findings.

Amidst this backdrop, the author receives an urgent call from Ken Purdy, a colleague who emphasizes the importance of their UFO investigations in light of another magazine potentially covering the story. Recognizing the urgency, the author quickly makes arrangements to fly to New York to secure their research for an upcoming January publication.

During the flight, the author engages in deep contemplation about the nature of extraterrestrial life. He considers the possibility that these beings might not comprehend human culture as we do, likely lacking familiar modes of interpretation such as media consumption. This exploration leads him to ponder that spacemen could be vastly different from humanity, potentially devoid of humor or emotional nuances that define human interactions.

The challenge of visualizing extraterrestrial beings takes center stage as the



author reflects on the attributes they might exhibit. He speculates that they would possess intelligence, curiosity, and courage, while notably lacking any inclination toward aggression. This understanding shapes his perspective on what contact with such beings might entail.

Upon arriving in New York, the author continues his musings, contemplating how aliens might interpret human cultural phenomena like Broadway shows and music. He considers the unsettling notion that they could view human existence as mundane or trivial, emphasizing the disconnect that could arise between our civilizations.

As his journey unfolds, the author grapples with his initial fears regarding potential extraterrestrial contact, realizing that these anxieties stem from his own perspective rather than a genuine opposition to the visitors. He expresses a hopeful vision for the future, yearning for any contact to be peaceful and constructive, possibly even aiding in the resolution of terrestrial conflicts. Moreover, he recognizes the necessity of sensitively managing the narrative surrounding UFO phenomena in anticipation of future disclosures to the public, underscoring the importance of preparation in bridging the divide between worlds.





# **Chapter 16: 16**

### Summary of Chapter XVI from "Flying Saucers Are Real"

Chapter XVI begins with the author and his colleague, Purdy, gearing up to address the implications surrounding flying saucers. Through a careful examination of notable incidents, such as the Mantell case—where a pilot's tragic pursuit of a UFO resulted in his death—the Chiles-Whitted encounter—where two airline pilots reported a close sighting of a disc-shaped object—and Gorman's aerial confrontation, they arrive at the conclusion that these flying saucers are not merely terrestrial phenomena but are indeed interplanetary in origin. While they recognize some discrepancies in various sightings, attributing them to active missile testing in the southwestern United States, they choose to focus on the narrative of interplanetary travel, downplaying the Air Force's denials regarding its involvement in undisclosed missile operations.

As they move towards publication, a palpable concern emerges: how will the public respond to the confirmation of intelligent life beyond Earth? Although there are fears surrounding potential panic, Purdy reassures the author that curiosity has typically outweighed alarm, noting that past reports of "little men from Venus" prompted more intrigue than distress. They aspire to frame their article to provoke thoughtful discourse rather than fear,



believing that a clear presentation of facts would encourage public engagement with the topic.

Leading up to the article's release, the author emphasizes that prior Air Force investigations have not indicated any security threats posed by the sightings of these aerial phenomena. This urgency hints that their work may serve as a "trial balloon," assessing public sentiment regarding extraterrestrial existence. The article promises to highlight the systematic investigation of Earth by otherworldly intelligences and describes various crafts and their supposed capabilities.

Upon publication, the article garners unexpected media attention and public interest, far surpassing their anticipations. Responses from readers largely trend toward acceptance of extraterrestrial possibilities, with only a minority finding humor in the concept. However, this growing interest prompts the Air Force to issue a hasty denial, inadvertently causing confusion by contradicting its earlier statements.

Throughout the chapter, doubts about official statements come to the forefront. The author interviews Major Boggs from Project "Saucer," who insists the Air Force's narrative remains sound despite conflicting earlier findings. This interaction underscores a friction between the author's investigative insights and the official stance, alluding to a pervasive secrecy regarding the realities of flying saucers that continues to exist.





In conclusion, Chapter XVI encapsulates the developing dialogue between public curiosity and official narratives surrounding extraterrestrial phenomena. It explores the challenges faced in seeking clarity about the complex reality behind UFO sightings and suggests that a larger truth exists yet to be fully recognized by authorities.

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# Chapter 17 Summary: 17

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### Summary of Chapter 17: Interview with Major Jerry Boggs

In this chapter, author Donald Keyhoe conducts an interview with Major Jerry Boggs, an intelligence officer in the Air Force deeply involved in a crucial project at Wright Field, a military base known for its research on aviation and technology. Keyhoe is impressed by Boggs's calmness and confidence, which he perceives as a sign of Boggs's ability to navigate potentially tricky questions regarding UFO phenomena.

Keyhoe probes into several notable UFO encounters, including the Godman Field sightings and the intriguing Chiles-Whitted case, where witnesses reported unidentified flying objects. Boggs steadfastly claims that the explanations for these sightings, often attributed to meteorological phenomena, are accurate and insists that there is no substantive evidence to support the existence of "flying saucers."

As the conversation unfolds, Keyhoe notices discrepancies in the Air Force's reports. He confronts Boggs about inconsistencies in the timeline surrounding investigations into UFO sightings. Boggs reveals that the project had been concluded months prior, contrary to public claims suggesting that investigations were ongoing, which raises suspicion about



the transparency of the Air Force's operations.

Frustrated by the limited access to detailed case files, Keyhoe requests comprehensive reports on specific incidents, such as the cryptic Mantell case, where a pilot's mysterious disappearance is tied to UFO sightings. Boggs informs him that while summaries of these reports may be accessible, the detailed files are kept confidential, limiting the public's understanding of such occurrences.

As the interview wraps up, Keyhoe remains skeptical of Boggs's reassurances and the official narrative spun by the Air Force. His intuition tells him that the truth may be more complex than presented, prompting him to seek deeper insights into the UFO phenomenon.

Post-interview, Keyhoe shares his doubts with General Smith, who has his own connection to the Mantell case and admits to his initial skepticism towards the explanations given by Wright Field. This dialogue highlights the conflicting viewpoints within the military regarding UFO sightings.

Afterward, Keyhoe is given case report summaries that contradict Boggs's earlier assurances, further compounding his suspicions about the authenticity of the official stance on UFOs and leaving him determined to uncover the truth.



### Chapter 18 Summary: 18

Summary of Chapter 18 from "Flying Saucers Are Real" by Donald Edward Keyhoe

In Chapter 18, Donald Edward Keyhoe conducts a detailed examination of the findings from Project "Saucer," a military initiative established to investigate sightings of unidentified flying objects (UFOs). This chapter particularly emphasizes key events, such as the notorious Mantell case, where a pilot died while pursuing a UFO. Keyhoe remains skeptical of official explanations, notably the suggestion that what Mantell was chasing was simply the planet Venus.

Keyhoe elaborates on several other significant incidents, particularly focusing on the Godman Field occurrence, which presents a clearer challenge to conventional explanations. Reports from these events describe the observed objects as displaying unusual characteristics, including high speeds and intricate movements that could not be easily attributed to known phenomena such as planets or balloons. This highlights a troubling inconsistency in the data provided by authorities.

The author contextualizes the broader historical backdrop by discussing how officials approached many reported sightings with a dismissive attitude that



undermined the credibility of competent witnesses, including seasoned pilots and military personnel. He implies that this trend was part of a deliberate strategy to manage public perception and contain potential panic, particularly in light of the tragic implications of Mantell's pursuit.

As the chapter progresses, Keyhoe reflects on the challenges investigators faced in their quest to classify and interpret these sightings. The inconsistencies in reports led him to suspect that many of the objects encountered were not merely human-made or natural phenomena, suggesting the possibility of extraterrestrial origin.

Keyhoe concludes the chapter by critiquing the Air Force's efforts to regulate the public narrative surrounding UFO sightings. Despite clear evidence that contradicts official explanations, many cases remain unresolved. He also touches on George Koehler's dubious "little men" account, underscoring the ongoing complexity and fascination surrounding UFO phenomena.

Ultimately, Keyhoe argues that substantial truths about possible extraterrestrial visitations are obscured by the contradictory nature of official reports and the deliberate framing of sightings that defy conventional understanding. This chapter serves to underline the importance of questioning the narratives constructed around unidentified aerial sightings and calls for a reevaluation of what is recognized as extraordinary.





# Chapter 19 Summary: 19

#### **Chapter XIX Summary**

In the aftermath of returning to Washington, a notable friction arose as General Sory Smith, despite initial indications of cooperation, ultimately denied my request to access the Project files at Wright Field. This denial, reinforced by the support of Ken Purdy, thwarted my attempts to engage in off-the-record discussions about the project, leaving me at an impasse in my quest for information.

During this period, the United States experienced an unprecedented surge in reports of flying saucers, which captivated the public's imagination and fueled speculation. Sightings proliferated not just domestically but also internationally, with significant instances reported in South America and notable incidents like one in Orangeburg, South Carolina, occurring alongside a series of sightings throughout Mexico in February and March 1950.

Despite the growing number of reports, the Air Force maintained a firm stance of denial regarding the existence of these flying saucers, particularly following an incident involving a purported crash near Mexico City. This official dismissal ignited a wave of public speculation, with many





Americans theorizing that the saucers could be cutting-edge military technology or even unpiloted missiles. Some opinions leaned toward the belief that these unidentified objects might be benign experimental devices.

Compounding the situation was the public's misunderstanding of military activities, especially amidst rumors suggesting that there were competitive missile programs underway. I sought clarity from military officials, who emphasized that no such programs involving guided missiles were being tested over urban areas, and official communications from both the White House and the Navy firmly denied any clandestine aircraft linked to these reports.

As the chapter unfolds, it underscores the advancements in guided missile technology being pursued by the United States and other nations. However, it becomes clear that no existing missile technology could account for the remarkable capabilities attributed to the flying saucers. The research and development of guided missiles are crucial not only for national defense but also hold the potential to provide insights into the technologies behind these enigmatic flying objects, thereby influencing military and energy advancements that could ultimately affect global stability and peace.

In conclusion, the ongoing pursuit to understand the energy sources of these alleged spacecraft emerges as a foundational element for shaping future international relations and technological progress, illustrating the intricate





connection between military developments and societal perception in a rapidly evolving world.





# **Chapter 20: 20**

### Summary of Chapter 20: Investigations and Conclusions on Flying Saucers

The chapter delves into the Air Force's evolving response to the burgeoning phenomenon of flying saucers, which began in earnest after the high-profile sighting incidents of 1947, including the mysterious death of pilot Mantell. This initial confusion spurred further investigation, prompting the Air Force to consider the potential realities behind these unexplained aerial phenomena.

In efforts to probe these incidents, the Air Force launched Project "Saucer," which aimed to systematically study the sightings while simultaneously maintaining a veil of secrecy to manage public perception. However, a shift in policy in 1949 marked a gradual move towards transparency, allowing for the release of select information that hinted at the possibility of extraterrestrial visitors. A significant report released on April 27, 1949, suggested that humanity might not be alone in the universe.

The media's portrayal of these findings led to varied public reactions. An article drafted for True magazine aimed to inform and educate the public, but instead, it fueled confusion and hysteria surrounding the flying saucer phenomenon. Major Boggs, a key figure in the Air Force's communications,





was instructed to promote a misleading explanation—that the unusual sightings could be attributed to the planet Venus—despite his reservations about its accuracy.

The author posits that numerous sightings may indeed be spaceship

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