# The Classification of Unidentified Anomalous Phenomena (UAP)

The Comprehensive Classification of Unidentified Anomalous Phenomena (UAP) is a robust framework designed to facilitate the study and analysis of unidentified flying objects. This classification system encompasses a wide range of categories and subcategories, including optical anomalies, electromagnetic effects, physical traces, human encounters, and advanced technology. Researchers and investigative organizations utilize diverse disciplines such as radar analysis, animal behavior studies, and close encounter testimonies to gain insights into these enigmatic phenomena.

## Optical Anomalies

| Lights in the Sky | Unconventional Flight Patterns |
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## Electromagnetic Effects

| Radar Anomalies | Radio and Communication Interference |
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## Physical Traces and Effects

| Crop Circles and Ground Impressions | Animal Reactions and Injuries |
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## Human Encounters and Abductions

| Close Encounters | Abduction Experiences |
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## Advanced Technology and Unknown Origins

| Advanced Propulsion and Energy Systems | Exotic Materials and Artifacts |
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