



## PERSONAL PROFILE

I am a physicist specializing in the collection and analysis of data pertaining to solar systems. I have decades of experience in research and teaching.

## SCIENTIFIC FOCUS

- Stellar dynamics
- Galaxy formation
- String cosmology
- Astroparticle physics
- Magnetohydrodynamics
- Structure of matter
- Theory of general relativity

## CONTACT INFORMATION

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# HARUMI KOBAYASHI

## ASTROPHYSICIST

### CAREER SUMMARY

#### Scientific Director

GLOBAL AERONAUTICS AGENCY | JULY 2015 - PRESENT

- Manages the various departments under the Space Research Cluster
- Oversees Ph.D. candidates and trainees
- Approves research proposals and project budgets

#### Chief Astrophysicist

SPACE NOMIX | JUNE 2000 - JULY 2015

- Managed the Department of Astroparticle Physics
- Oversaw Ph.D. candidates
- Wrote grant proposals and reviewed peer research
- Conducted independent research

### ACADEMIC HISTORY

#### Belletron University

POST-DOCTORAL FELLOWSHIP IN PARTICLE PHYSICS

- Completed in April 1999
- Published a landmark research paper on alternative black hole theories and their potential implications on the theory of relativity

#### Clineburg University

POST-DOCTORAL DEGREE IN ASTROPHYSICS

- Completed in April 1992
- Clineburg Scientific Scholarship Awardee
- Published a scientific paper on the Star Cluster 172B: A newly discovered star system

### RESEARCH ARTICLES

- Black hole theories and the theory of relativity
- Star Cluster 172B: A newly discovered star system in Sector 9Z
- The Moons of Jupiter: Composition and atmosphere