

## **Enclosure 6**



**IRAP PhD**

# the International Relativistic Astrophysics Ph.D.

The International Relativistic Astrophysics Ph.D. program is a joint effort between the Institut de Recherche en Astrophysique et Planetologie (IRAP) and several international partners. The program aims to provide students with a comprehensive education in relativistic astrophysics, covering topics such as black holes, gravitational waves, and the evolution of galaxies. The program is open to students from all over the world and offers a variety of research opportunities. The application process is competitive and requires a strong background in physics and mathematics. The program is funded by grants from various sources, including the European Union and the French government. The program is located in Toulouse, France, and offers a unique opportunity for students to work with leading experts in the field.

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The image is a collage of various scientific posters from the International Relativistic Astrophysics Conference 2010. The posters are arranged in a grid-like fashion. Some of the visible titles include "THE INTERNATIONAL RELATIVISTIC ASTROPHYSICS CONFERENCE 2010", "INVITATION FOR APPLICANTS Ph.D.", "FORMATION OF GALAXIES", "GENERAL RELATIVITY", "SPECIAL THEORY FROM BLACK HOLE", "APPLICATION AND REBELLION", "SUSCRIPTURES AND GRANULARITY", "BLACK HOLES AND FUNDAMENTAL", "COLLECTIVE EMISSION IN ASTROPHYSICS", "PLASMA", "OBSERVATIONS OF GAMMARAY BURSTS", "HIGH ENERGY PHENOMENA IN", "ACCELERATION ON BLACK HOLES", "HIGH ENERGY ASTROPHYSICS", "ASTRONOMICAL METHODS APPLIED TO", "THE HIGHER ENERGY GAMMARAY UNIVERSE", and "THE HIGH ENERGY GAMMARAY UNIVERSE". One poster features a vibrant, multi-colored nebula or galaxy image.