



Eugene Feenberg



Henry Prinsakoff

"AN INGENUOUS TELESCOPE IN A SATELLITE HAS PROVIDED THE FIRST VIEW OF THE UNIVERSE AT THE  
SHORTEST WAVELENGTH OF THE ELECTROMAGNETIC SPECTRUM. THIS HISTORIC GLIMPSE IS SUPPLIED BY JUST  
22 GAMMA RAYS." - WILLIAM L. KRAUSHAAR AND GEORGE W. CLARK

EARLY THIS STORY





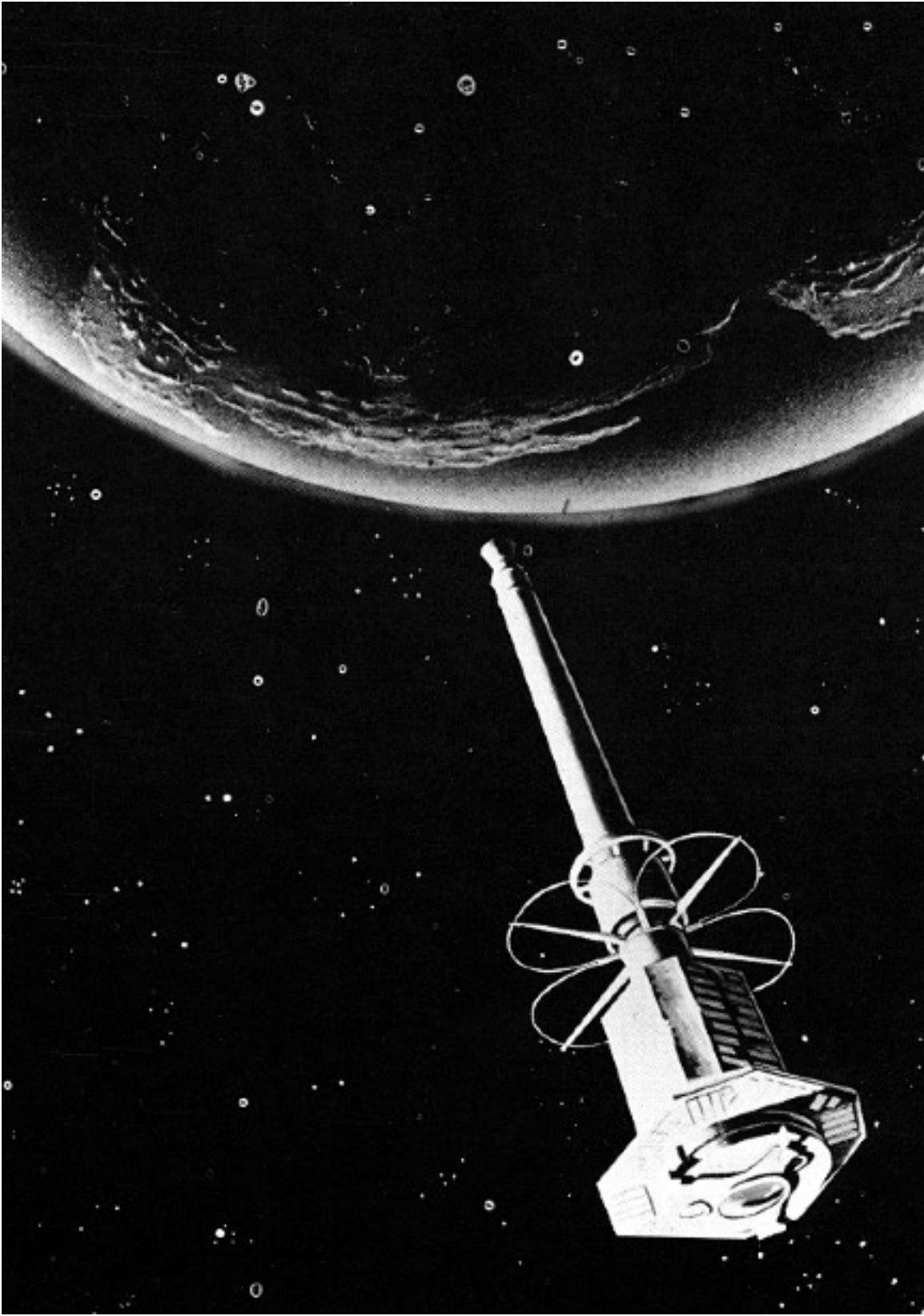
► Eugene Feenberg and Henry  
Primakoff (1948)

► Sachio Hayakawa and I.B. Hutchins  
(1952)

► Philip Morrison (1958)

► Can't be observed from the ground due to absorption

► The first spacecraft sent to observe these gamma rays was Explorer 11











▶ Eugene Feenberg and Henry

(1952)



Prinalkoff (1948)

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gamma rays was Explorer 11



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**DEATH FROM SPACE**

