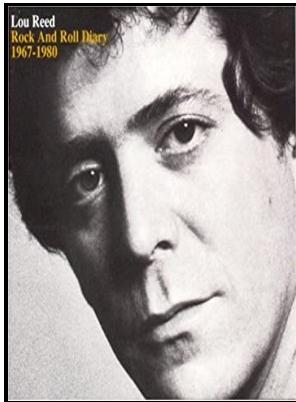


Gourmets diary, 1967

Hawthorn Books - Feature Film, female



Description: -

-
Christian life
Religions -- History -- Congresses.
Christianity -- History -- Congresses.
Dentistry -- Congresses.
Juvenile courts -- Florida.
Juvenile justice, Administration of -- Florida.
Menus.
Gastronomy.gourmets diary, 1967
-gourmets diary, 1967
Notes: Text is followed by partly blank pages (p. 49-256) for daily notes through the calendar year.
This edition was published in 1966



Filesize: 31.47 MB

Tags: #The #Early #Years: #The #Journals #of #Richard #Proenneke, #1967

The Early Years: The Journals of Richard Proenneke, 1967

The shift from military to civiliansponsorship at Arecibo, just as in the case of Haystack, was not inresponse to the Mansfield Amendment.

chapter 4

The size required an unprecedeted support structure. The antenna feed operated at only 21 percentefficiency; the dish received less than half the power it should havereceived. He saw his correspondence, films, and journals as a way to share a life untethered to the commercial world.

Etsy

His selectionreassured those who worried about the status of ionospheric research. At Lincoln Laboratory, Pettengill had carried out radarastronomy experiments, but more as a hobby.

chapter 4

Topographical, political, and scientificfactors influenced the choice of a site. Through sheer stubbornness, however,Lovell tried to keep the radar program going.

chapter 4

The availability of components and antenna technical limitslargely determined the operating frequency.

chapter 4

This one-story commercial building with cinderblock construction, was originally faced with black opaque glass tiles.

Etsy

The agreement gave Americans access to some of the most advanced radioastronomy instruments in the world, as well as some of the most renowned researchers.

Feature Film, female

I mean, I couldn't talk to him without getting a lecture that far too little ionospheric work was being done, and he couldn't support any funding for Arecibo if this were done, even though at the time it was doing very good work in radio and radar astronomy, but not enough ionosphericists wanted to go there. Maintenance and equipment improvements were 11 percent and radar astronomy 9 percent of antenna time.

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