



Cross sections for production of the 15.10-MeV and other astrophysically significant gamma-ray lines through excitation and spallation of ^{12}C and ^{1}O with protons /

Lang, F. L.

National Aeronautics and Space Administration, Scientific and Technical Information Branch ;

[For sale by the National Technical Information Service], 1986

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjM2NzgwNTA>

Título: Cross sections for production of the 15.10-MeV and other astrophysically significant gamma-ray lines through excitation and spallation of ^{12}C and ^{1}O with protons F.L. Lang [and others]

Editorial: [Washington, DC] National Aeronautics and Space Administration, Scientific and Technical Information Branch [Springfield, Va.] [For sale by the National Technical Information Service] 1986

Descripción física: 1 online resource (1 volume)

Mención de serie: NASA technical memorandum 87787

Materia: Gamma rays Gamma rays.

Autores: Lang, F. L.

Entidades: Estados Unidos. National Aeronautics and Space Administration. Scientific and Technical Information Branch

Enlace a formato físico adicional: Print version Cross sections for production of the 15.10-MeV and other astrophysically significant gamma-ray lines through excitation and spallation of ^{12}C and ^{1}O with protons. [Washington, DC] : National Aeronautics and Space Administration, Scientific and Technical Information Branch ; [Springfield, Va.] : [For sale by the National Technical Information Service], 1986 (OCOLC)24310883

Punto acceso adicional serie-Título: NASA technical memorandum 87787

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es