

# Evaluation of a deformable diffraction grating for a stigmatic EUV spectroheliometer - progress report for NASA grant NAGW-540 for the period 15 February to 15 August 1984

Center for Space Science and Astrophysics, Stanford University - 14. Transmission Gratings : SHIMADZU CORPORATION

Description: -

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Nonpoint source pollution -- Great Britain.

Image processing.

Heliometers.

Gratings (spectra)

Diffraction.

Astronomical spectroscopy. evaluation of a deformable diffraction grating for a stigmatic EUV spectroheliometer - progress report for NASA grant NAGW-540 for the period 15 February to 15 August 1984

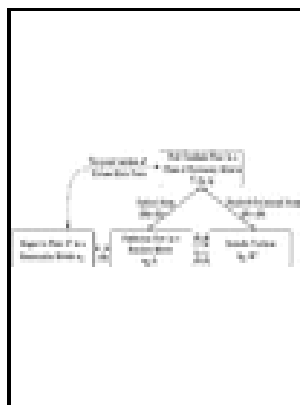
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NASA contractor report -- NASA CR-174350.

NASA-CR -- 174350. evaluation of a deformable diffraction grating for a stigmatic EUV spectroheliometer - progress report for NASA grant NAGW-540 for the period 15 February to 15 August 1984

Notes: Microfiche. [Washington, D.C. : National Aeronautics and Space Administration], 1985. 1 microfiche.

This edition was published in 1984



Filesize: 30.46 MB

Tags: #Diffraction #Grating #Potential #Errors

## Diffraction Grating Potential Errors

Where such designations appear in this book, they have been printed with initial caps. . .

## Molecular Expressions Microscopy Primer: Light and Color

Words: 6651 - Pages: 27. Tech Degree shall extend over a period of four academic years comprising of eight semesters.

## Molecular Expressions Microscopy Primer: Light and Color

Department and School are used interchangeably. .

## Diffraction Grating Potential Errors

Wolfe Street, 107 WBSB, Baltimore, Maryland 21205. The document is meant to be a guide to the topics covered in CHM 1101 and is by no means exhaustive. The Examination shall include compulsory and optional subjects, and every candidate shall take all the compulsory subjects and opt for three of the optional subjects carrying 600 marks in all but not more than 200 marks from a single group.

## Diffraction Grating

. Charge Transfer Processes in the Dark.



## Related Books

- [Kankisuru orimono - shishōsetsu to Nihon no shinshō](#)
- [Sea turtles in the Sultanate of Oman](#)
- [Whats the difference?](#)
- [Arterial Variations in Man - Classification and Frequency](#)
- [Chun chiu ching chuan chi chieh](#)