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SCAN PNS. *Radio Physics Sun
Kundu Mukul*

Mukul Ranjan Kundu (10
February 1930 - 16 June
2010), was an Indian solar
physicist, known best as a
pioneer of radio
observations of the Sun.

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Early in his career, he showed that the Sun's 10.7 centimetre radio flux is correlated with the level of ionisation in the Earth's ionosphere. The 10.7 cm flux is now used as a standard proxy for the level of

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magnetic activity on the Sun.

Mukul Kundu - Wikipedia

Renowned solar physicist and radio astronomer Mukul Ranjan Kundu died on 17 June 2010 near College Park,

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Maryland, from complications after an automobile accident that occurred when he was returning home from work.

*Mukul R. Kundu (1930–2010) ·
Bulletin of the AAS*

The author reviews and

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coordinates the observations, interpretations, and the associations of the sun's radio emissions and shows the extent to which they contribute to the understanding of solar

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physics and the sun earth environment. Different kinds of solar radio emission are described in detail- the quiet and the active sun and their ...

Solar Radio Astronomy:

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that was held in College
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1979. The Scientific
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Symposium consisted of M. R.
Kundu (chairman), G. A.
Dulk, O. Hachenberg, M.

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Kuperus, D. J. McLean, D.
Melrose, M. Pick, J. L.
Steinberg, T. Takakura, A.
Tlamicha and V. V.
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Radio Physics of the Sun |
M. R. Kundu | Springer
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Mukul Kundu was a renowned solar physicist and radio astronomer, who worked all his life on problems in the radio physics of the Sun. His work significantly advanced the understanding of the interaction between

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accelerated electrons and
the magnetized solar corona
that resulted in a myriad of
non-thermal radio phenomena.

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Solar Radio Physicist Mukul
Ranjan Kundu 1930 - 2010.

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Mukul R. Kundu, professor emeritus of astronomy at the Department of Astronomy, University of Maryland, College Park, died 17 June from complications following a car crash. He was 80 years old. Mukul Kundu's

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distinguished career
included relentless pursuit
of the Sun's workings and
training a vast number of
students and postdoctoral
fellows in solar physics and
radio astronomy.

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*Obituary of Mukul R. Kundu -
Physics Today*

This volume contains the
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IAU Symposium No. 86 on
"Radio Physics of the Sun"
that was held in College
Park, Maryland, August 7-10,

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1979. The Scientific Organizing Committee of the Symposium consisted of M. R. Kundu (chairman), G. A. Dulk, O. Hachenberg, M. Kuperus, D. J. McLean, D. Melrose, M. Pick, J. L. Steinberg, T. Takakura, A.

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Tlamicha and V. V.
Zheleznyakov.

*Radio Physics of the Sun - M
R Kundu, T E Gergely -
Häftad ...*

Radio Physics Sun Kundu
Mukul Renowned solar

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physicist and radio astronomer Mukul Ranjan Kundu died on 17 June 2010 near College Park, Maryland, from complications after an automobile accident that occurred when he was returning home from work.

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Mukul R. Kundu (1930–2010) ·
Bulletin of the AAS Mukul
Ranjan Kundu (10 February
1930 – 16 June 2010), was an
Indian solar physicist,
known best as a pioneer of
radio observations of the
Sun.

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*Radio Physics Sun Kundu
Mukul Ranjan*

Renowned solar physicist and
radio astronomer Mukul Ranjan
Kundu died on 17 June 2010
near College Park, Maryland,
from complications after an

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automobile accident that occurred when he was returning home from work. A recipient of the American Astronomical Society's 2007 George Ellery Hale Prize, Mukul spent his entire career studying the

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radiophysics of the Sun.

Mukul Ranjan Kundu: Physics

Today: Vol 64, No 4

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Ranjan, 1930-Solar radio

astronomy. New York,

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*Solar radio astronomy -
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Renowned solar physicist and
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Kundu, Mukul R. Abstract.

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different kinds of studies

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of solar coronal activity is discussed. The Clark Lake Radio Observatory's multifrequency radioheliograph which operates in the 20-125 MHz frequency range is described.

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*The Sun's outer corona at
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numerical simulation that
both the whistler waves and

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plasma waves are excited by a common solar electron beam. The excitation of the whistler waves is ascribed to the loss-cone distribution which arises at a later phase of the passage of the beam at a given

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height due to a velocity dispersion in the electron beam with a finite length. It is highly probable that the ...

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Proceedings of the Workshop on Radio Continua during Solar Flares, held at Duino (Trieste), Italy, 27-31 May, 1985. This is a preview of subscription content, log in to check access. Preview

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*Solar VLBI of Compact
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Kundu, Mukul Ranjan ;

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