

Prof. CÜNEYT CAN

Personal Information

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International Researcher IDs

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Supervised Theses

CAN C., Components of detector response function: Experiment and Monte Carlo simulations, Postgraduate, R.PEKÖZ(Student), 2004

CAN C., Components of detector response function : experiment and monte carlo simulations, Postgraduate, R.Peköz(Student), 2004

CAN C., Characteristic X-ray, photoelectron and compton-scattered photon escape from a HPGe detector, Doctorate, E.YILMAZ(Student), 2003

CAN C., Investigation of fractal dimension on atomic force microscopic images, Postgraduate, A.AYDIN(Student), 2001

CAN C., An Investigation of the escape peaks for a HPGe detector, Postgraduate, S.ZİYA(Student), 2000

Journal articles indexed in SCI, SSCI, and AHCI

I. Components of detector response function: Monte Carlo simulations and experiment

Pekoz R., Can C.

X-RAY SPECTROMETRY, vol.35, no.6, pp.347-351, 2006 (SCI-Expanded)

Metrics

Publication: 1

Citation (WoS): 7

Citation (Scopus): 7

H-Index (WoS): 1

H-Index (Scopus): 1

Non Academic Experience

METU, Professor

METU, Associate Professor (Promotion)

METU , Assistant Professor

Texas AM University Department, Visiting Assistant Professor

Texas AM University Cyclotron , Research Associate

Kansas State University , Assistant

ANAEM , Research Physicist