

Assurance of gain stability of spaceborne teleradiometers

Veismann, Uno; **Min, Mart** BEC : Baltic Electronics Conference : proceedings of the 4th Biennial Conference, October 9-14, 1994, Tallinn (Estonia). 1 1994 / p. 179-185: ill

Coherent photodetection as a non-invasive method in medical diagnostics

Meigas, Kalju; Hinrikus, Hiie; Kattai, Rain; Lass, Jaanus Biomedical Research and Industrial Participation in Europe : Trends and Future, April 27-28, 1998, Brussels / ESEM 1998 / p. 10

Coherent photodetection for pulse profile registration

Meigas, Kalju; Hinrikus, Hiie; Kattai, Rain; Lass, Jaanus Proceedings of Coherence Domain Optical Methods in Biomedical Science and Clinical Applications III : 27-29 January, 1999, San Jose, California 1999 / p. 195-202: ill

Coherent photodetection with a laser

Meigas, Kalju 1997 https://www.ester.ee/record=b1059446*est

Scintillators for high efficiency and high spatial resolution in - ray imaging applications

Diawara, Y.; Durst, R.D.; Mednikova, G.; Thorson, T.; Hiie, Jaan; **Valdna, Vello** Hard x-ray and gamma-ray detector physics. V 2004 / p. 119-125 https://www.researchgate.net/publication/252160844_Scintillators_for_high_efficiency_and_high_spatial_resolution_in_x-ray_imaging_applications

ZnCdSeTe radiation detectors

Valdna, Vello; Hiie, Jaan; Strandberg, Marek; Traksmas, Rainer; Viljus, Mart Optoelectronic Devices : Physics, Fabrication and Application. III 2006 / [6] p https://www.researchgate.net/publication/253057744_ZnCdSeTe_radiation_detectors

The essentials of defining adaptation

Lints, Taivo 4th Annual IEEE Systems Conference : San Diego, CA, April 5-8, 2010 2010 / p. 113-116 <https://ieeexplore.ieee.org/document/6145439>

Перспективы применения датчиков и преобразователей излучения в народном хозяйстве

Mellikov, Enn 1988 https://www.ester.ee/record=b1524288*est