

[Cherner Iacov](#)

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 6

Teze/Rezumate în culegeri - 7.

2016 - 1

Detection in the contacts with bismuth-antimony alloy and in the contacts with HTSC

Kerner Iacov

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 1 August, 2019. Descarcări-2. Vizualizări-571

2015 - 1

Detection in the contacts with HTSC - InSb: numerical modeling of the contact area role

Kerner Iacov

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 9 April, 2019. Descarcări-0. Vizualizări-565

2014 - 1

Detection in the contacts with bismuth-antimony alloy: material factor and role of contact area Ia. I. Kerner

Kerner Iacov

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 27 February, 2019. Descarcări-0. Vizualizări-442

2013 - 1

Detection in the structures based on a semiconductor (Bi-Sb)/superconductor (NbN) contacts: optimization for high frequency signal

Kerner Iacov

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu"

Nanotechnologies and Biomedical Engineering

Nr. 1(29) / 2005 / ISSN 1810-6455

Disponibil online 17 June, 2019. Descarcări-0. Vizualizări-462

2012 - 1

CPPP 50 P Detection in the contacts with bismuth-antimony alloy: optimization for high frequency signal

Kerner Iacov

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu"

Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 23 March, 2020. Descarcări-0. Vizualizări-443

2011 - 1

Detection in the contacts with bismuth-antimony alloy: numerical modeling of the contact area role

Kerner Iacov

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

Nanotechnologies and Biomedical Engineering

Nr. 2-3(37) / 2006 / ISSN 1810-6455

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