

Faculty of Informatics and Applied Mathematics
Chair of Numerical Analysis and Mathematical Modeling
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Language skills

English

Publications

Article

TRANSMISSION OF NARROW SOUND BEAMS IN NONLINEAR ENVIRONMENT

S.M.MANUKYAN, A.A.BUTAVYAN, H.M.MANUKYAN

Proceedings of the YSU A. Physical and Mathematical Sciences 2016 45-51

<http://www.ysu.am/science/en/journals>

Article

Integrated Intensity of X-ray Reflection from a Superlattice with a Stacking Fault

H.M.Manukyan, S.M.Manukyan

Proceedings of the International Conference on Electron, Positron, Neutron and X Ray Scattering under External Influences
2016 224-229

<https://istina.msu.ru/collections/24207893/>

Article

Influence of absorption on the X-ray diffraction by the trapeziform model of superlattice with a stacking fault

H.M.Manukyan, S.M.Manukyan

Journal of Physics: Conference Series 2016 1-6

<http://iopscience.iop.org/journal/1742-6596>

Article

ABSORPTION AT X-RAY DIFFRACTION BY THE ONE-DIMENSIONAL SUPERLATTICE WITH A STACKING FAULT

H. M. MANUKYAN, S. M. MANUKYAN

Proceedings of the YSU A. Physical and Mathematical Sciences 2015 55-58

<http://www.ysu.am/science/en/journals>

Conference

INFLUENCE OF ABSORPTION ON THE X-RAY DIFFRACTION BY THE TRAPEZIFORM MODEL OF SUPERLATTICE WITH A STACKING FAULT

Hasmik Manukyan, Susanna Manukyan

Conference

Integrated intensity of x-ray reflection from a superlattice with a stacking fault

H.M.Manukyan, S.M.Manukyan

Conference

**ЧАСТОТЫ ЗАПИРАНИЯ ПЕРИОДИЧЕСКОЙ ВОЛНЫ ПРИ ТЕЧЕНИИ ГАЗОЖИДКОСТНОЙ СМЕСИ
В ЗАМКНУТОМ КАНАЛЕ С ЧЕРЕДУЮЩИМСЯ ПРОБКАМИ**

Саакян С.Л., Манукян С.М., Григорян Ш.А., Оганян Г.Г

Conference

УПРУГО-СПИНОВЫЕ ВОЛНЫ ТИПА БЛОХА-ФЛОКЕ В ПЕРИОДИЧЕСКОЙ СТРУКТУРЕ

Саакян С.Л., Манукян С.М., Даноян З.Н., Агаян К.Л., Атоян Л.А.
