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By: Grigorenko, A. Ya.; Mueller, W. H.; Wille, R.; et al.
 CONTINUUM MECHANICS AND THERMODYNAMICS Volume: 26
 Issue: 6 Pages: 771-781 Published: NOV 2014

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By: Grigorenko, A. Ya.; Mueller, W. H.; Wille, R.; et al.
 CONTINUUM MECHANICS AND THERMODYNAMICS Volume: 24
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By: LOZA, IA; SHULGA, NA
 SOVIET APPLIED MECHANICS Volume: 26 Issue: 9 Pages: 818-822
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- 6. **EFFECT OF ELECTRICAL BOUNDARY-CONDITIONS ON THE PROPAGATION OF AXISYMMETRIC ACOUSTOELECTRIC WAVES IN A HOLLOW CYLINDER WITH AXIAL POLARIZATION**

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By: LOZA, IA; MEDVEDEV, KV; SHULGA, NA
SOVIET APPLIED MECHANICS Volume: 23 Issue: 8 Pages: 703-706
Published: AUG 1987

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8. **PROPAGATION OF ACOUSTOELECTRIC WAVES IN A PLANAR LAYER MADE OF PIEZOELECTRICS OF HEXAGONAL SYNGONY**

By: LOZA, IA; MEDVEDEV, KV; SHULGA, NA
SOVIET APPLIED MECHANICS Volume: 23 Issue: 7 Pages: 611-615
Published: JUL 1987

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9. **PROPAGATION OF NONAXISYMMETRIC ACOUSTOELECTRIC WAVES IN A HOLLOW PIEZOCERAMIC CYLINDER WITH RADIAL POLARIZATION**

By: LOZA, IA
SOVIET APPLIED MECHANICS Volume: 21 Issue: 1 Pages: 19-23
Published: 1985

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10. **AXISYMMETRIC ELECTROELASTIC WAVES IN A HOLLOW PIEZOELECTRIC CERAMIC CYLINDER**

By: SHULGA, NA; GRIGORENKO, AY; LOZA, IA

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11. **AXISYMMETRIC VIBRATIONS OF A HOLLOW PIEZOCERAMIC SPHERE WITH RADIAL POLARIZATION**

By: LOZA, IA; SHULGA, NA
SOVIET APPLIED MECHANICS Volume: 20 Issue: 2 Pages: 113-117
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By: GRIGORENKO, AY; LOZA, IA; SHULGA, NA
SOVIET APPLIED MECHANICS Volume: 20 Issue: 6 Pages: 517-521
Published: 1984

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By: LOZA, IA
SOVIET APPLIED MECHANICS Volume: 20 Issue: 12 Pages: 1103-1106
Published: 1984

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