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Publicații peste hotare - **8**.

Publicații indexate în SCOPUS - **4**.

Analytical test of the film/substrate boundary perfection in SnO 2 thin films

Ivashchenko Anatolii, Kerner Iacov

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference CAS

Nr. 1-4 / 2015 / ISSN 1857-1476

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Effect of substrate origin and annealing conditions on stability of electrical conductivity of SnO2 thin polycrystalline films

Ivashchenko Anatolii, Kerner Iacov, Maronchuk Irina

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference CAS

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Effect of substrate origin on stability of electrical conductivity of SnO2 thin polycrystalline films

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Institute of Applied Physics, Academy of Sciences of Moldova

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Nr. 1(83) / 2017 / ISSN 1024-7696 / ISSNe 2587-4322

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Structural and dimensional effects in electrical conductivity of SnO2 thin films used for gas sensors

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Academy of Sciences of Moldova

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Academy of Sciences of Moldova

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Structural effects in electrical conductivity of SnO2 thin films

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Some complications of the DLTS technique caused by non-exponential relaxation of barrier capacitance

Ivashchenko Anatolii, Kopanskaya F., Solomonov A., Tarcenco Victor

Institute of Applied Physics, Academy of Sciences of Moldova

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