

Afisarea articolelor 1-20(24) pentru cuvîntul-cheie "manganese"

Влияние смешанолигандного комплекса кобальта на показатели крови высокопродуктивных коров голштинской породы, телки которых завезены из Германии, и их сверстниц украинской черно-пестрой и красно-пестрой молочных пород

Bomko V.¹, Povochnikov M.², Smetanina E.¹

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Ruddlesden-Popper interface in correlated manganite heterostructures induces magnetic decoupling and dead layer reduction

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Manganul și molibdenul în solurile și plantele de pădure

Cojuhari Tamara¹, Vrabie Tatiana², Pană Sergiu¹

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A ring cycle: Studies of heterometallic wheels

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Enhancing the blocking temperature in single-molecule magnets by incorporating 3d-5d exchange interactions

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Modification of carbonaceous adsorbents with manganese compounds

Ceban (Gînsari) Irina¹, Postolachi Larisa¹, Rusu Vasile¹, Petuhov Oleg¹, Goreacioc (Arapu) Tatiana^{1,2}, Lupaşcu Tudor¹, Nastas Raisa¹

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The significance of iron and manganese in the phosphorus immobilization into sediments of the Prut and Nistru rivers (Republic of Moldova)

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Tailoring magnetic and microwave absorption properties of glass-coated soft ferromagnetic amorphous microwires for microwave energy sensing

Devkota Jagannath¹, Colosimo Philip², Cheng Amy^{1,2}, Larin Vladimir³, Srikanth Hariharan¹, Phan Manhhuong¹

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Magnetic and electrical properties of Mn-doped p-type β -FeSi 2 single crystals

Aruşanov Ernest^{1,2}, Ivanenko L.³, Vinzelberg Hartmut¹, Eckert Dieter¹, Behr Gunther U.¹, Robler Ulrich K.¹, Muller Karl Hartmut¹, Schneider Claus Michael¹, Schumann Joachim¹

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Low-field magnetic properties of $(\text{Zn}_{1-x}\text{Mn}_x)_3\text{As}_2$

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/ 1995 / ISSN 0304-8853

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Role of the orbitally degenerate Mn(III) ions in the single-molecule magnet behavior of the cyanide cluster $\{[\text{MnII}(\text{tmphen})_2]_3[\text{MnIII}(\text{CN})_6]_2\}$ (tmphen = 3,4,7,8-tetramethyl-1,10-phenanthroline)

Palii Andrei¹, Ostrovschii Serghei¹, Clochişner Sofia^{1,2}, Ţukerblat Boris S.³, Berlinguette Curtis⁴, Dunbar Kim R.⁴, Galan-Mascaros Jose Ramon⁵

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Synthesis and properties of β -Ga₂O₃ nanowires and nanosheets on doped GaS:Mn substrates

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The effect of manganese on yield of grapevine at cultivation on sand

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Electrical and photoelectrical properties of glassy As₂Se₃ doped with Mn, Dy and Sm

Iovu Mihail, Andrieș Andrei, Shutov Serghei, Bulgaru M., Popescu Mihai A., Sava Florinel, Lorinczi Adam

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Raman scattering in Me-doped ZnO nanorods (Me = Mn, Co, Cu and Ni) prepared by thermal diffusion

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The effect of metal dopants on photodarkening kinetics in amorphous AsSe and As₂Se₃ thin films

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Bioinspired electrospun hybrid nanofibers based on biomass templated within polymeric matrix for metal removal from wastewater

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Contents of manganese, zinc, copper and molybdenum in the hair of the farm animals in the lower dniester valley

Seşniţan Tatiana, Sheshnitsan Sergey, Kapitalchuk Marina

T.G. Shevchenko State University of Pridnestrovie, Tiraspol

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