Zoznam publikačnej činnosti
Cyril Rajnák, RNDr. PhD. - 2020

ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách

ABC Nanoparticles, thin films and surface patterns from Spin-Crossover materials and electrical spin state control / Paulo Nuno Martinho, Cyril Rajnák, Mario Ruben.
In: Spin-Crossover materials [print] : properties and applications / Malcolm A. Halcrow. - Londýn : John Wiley & Sons, 2013. - ISBN 9781119998679. - s. 375-404 .

ADC Vedecké práce v zahraničných karentovaných časopisoch

ADC Field Supported Slow Magnetic Relaxation in a Mononuclear Cu(II) Complex / Roman Boča ... [et al.].
In: Inorganic Chemistry. - ISSN 0020-1669. - Vol. 56, Issue 3 (2017), pp. 1478-1482.

[Spoluautori: Cyril Rajnák - Ján Titiš - Dušan Valigura]

ADC Impact of tetrahedral and square planar geometry of Ni(II) complexes with (pseudo)halide ligands to magnetic properties / Dominik Lomjanský ...[et al.].
In: Inorganica Chimica Acta. - ISSN 0020-1693. - Vol. 483 (2018), pp. 352-358.

[Spoluautori: Cyril Rajnák - Ján Titiš - Ján Moncoľ - Lukáš Smolko - Roman Boča]

ADC Octahedral-Tetrahedral Systems [Co(dppm(O,O))(3)](2+)[CoX4](2-) Showing Slow Magnetic Relaxation with Two Relaxation Modes / Cyril Rajnák ...[et al.].
In: Inorganic Chemistry. - ISSN 0020-1669. - Vol. 57, iss. 8 (2018), pp. 4352-4358.

[Spoluautori: Filip Varga - Ján Titiš - Ján Moncoľ - Roman Boča]

ADC Field influence on the slow magnetic relaxation of nickel-based single ion magnets / Ján Titiš, Cyril Rajnák, Dušan Valigura, Roman Boča.
In: Dalton Transactions : an international journal of inorganic chemistry. - ISSN 1477-9226. - Vol. 47, iss. 24 (2018), pp. 7879-7882.

[Spoluautori: Cyril Rajnák - Dušan Valigura - Roman Boča]

ADC A tetracoordinate Co(II) single molecule magnet based on triphenylphosphine and isothiocyanato group / Cyril Rajnák, Alena Packová, Ján Titiš ... [et al.].
In: Polyhedron. - ISSN 0277-5387. - Vol. 110 (28 May 2016), pp. 85-92.

[Spoluautori: Alena Packová - Ján Titiš - Jozef Miklovič - Ján Moncoľ - Roman Boča]

ADC Zero-field splitting in pentacoordinate Co(II) complexes / C. Rajnák ... [et al.].
In: Polyhedron. - ISSN 0277-5387. - Vol. 65 (2013), pp. 122-128.

[Spoluautori: Ján Titiš - Ivan Šalitroš - Roman Boča - Olaf Fuhr - Mario Ruben]

ADC Single-Molecule Magnetism in a Pentacoordinate Cobalt(II) Complex Supported by an Antenna Ligand / Cyril Rajnák ... [et al.].
In: Inorganic Chemistry. - ISSN 0020-1669. - Vol. 53, Iss. 16 (2014), pp. 8200-8202.

[Spoluautori: Ján Titiš - Olaf Fuhr - Mario Ruben - Roman Boča]

ADC Field-Supported Slow Magnetic Relaxation in Hexacoordinate Co-II Complexes with Easy Plane Anisotropy / Cyril Rajnák ... [et al.].
In: EurJIC : European Journal of Inorganic Chemistry. - ISSN 1434-1948. - Issue 11 (2017), pp. 1520-1525.

[Spoluautori: Ján Titiš - Ján Moncoľ - Franz Renz - Roman Boča]

ADC Exceptionally slow magnetic relaxation in cobalt(II) benzoate trihydrate [print] / Anna Vráblová ... [et al.].
In: Dalton Transactions [print, electronic] . - ISSN 1477-9226. - Roč. 47, č. 43 (2018), s. 15523-15529 [print].

[Spoluautori: Juraj Černák - Cyril Rajnák - Ľubor Dlháň - Milagros Tomás - Larry R. Falvello - Roman Boča]

ADC Influence of the charge of the complex unit on the SCO properties in pyrazolyl-pyridinyl-benzimidazole based Fe(II) complexes / Cyril Rajnák, Bernhard Schäfer, Olaf Fuhr ... [et al.].
In: Polyhedron. - ISSN 0277-5387. - Vol. 135 (2017), pp. 189-194.

[Spoluautori: Bernhard Schäfer - Ivan Šalitroš - Olaf Fuhr - Mario Ruben - Roman Boča]

ADC Field-Induced Slow Magnetic Relaxation in Mononuclear Tetracoordinate Cobalt(II) Complexes Containing a Neocuproine Ligand / Lukáš Smolko, Juraj Černák, Juraj Kuchár ... [et al.].
In: EurJIC : European Journal of Inorganic Chemistry. - ISSN 1434-1948. - Issue 24 (2017), pp. 3080-3086.

[Spoluautori: Juraj Černák - Juraj Kuchár - Cyril Rajnák - Ján Titiš - Roman Boča]

ADC A mononuclear Co(II) complex formed from pyridinedimethanol with manifold slow relaxation channels / Dušan Valigura, Cyril Rajnák, Ján Moncoľ ... [et al.].
In: Dalton Transactions : an international journal of inorganic chemistry. - ISSN 1477-9226. - Vol. 46, iss. 33 (2017), pp. 10950-10956.

[Spoluautori: Cyril Rajnák - Ján Moncoľ - Ján Titiš - Roman Boča]

ADC Syntheses, crystal structures and magnetic properties of two mixed-valence Co(III) Co(II) compounds derived from Schiff base ligands: field-supported single-ion-magnet behavior with easy-plane anisotropy / Shuvankar Mandal ... [et al.].
In: Dalton Transactions : an international journal of inorganic chemistry. - ISSN 1477-9226. - Vol. 46, iss. 38 (2017), pp. 13135-13144.

[Spoluautori: Suraj Mondal - Cyril Rajnák - Ján Titiš - Roman Boča - Sasankasekhar Mohanta]

ADC Solvent-Controlled Phase Transition of a Co-II-Organic Framework: From Achiral to Chiral and Two to Three Dimensions / Xing-Po Wang ... [et al.].
In: Chemistry – A European Journal. - ISSN 0947-6539. - Vol. 23, iss. 33 (2017), pp. 7990-7996, spec. iss. SI.

[Spoluautori: Wen-Miao Chen - Hao Qi - Xiao-Yi Li - Cyril Rajnák - Zhen-Yu Feng - Mohamedally Kurmoo - Roman Boča - Chun-Jiang Jia - Chen-Ho Tung - Di Sun]

ADC Field effects to slow magnetic relaxation in a mononuclear Ni(II) complex / Dominik Lomjanský ... [et al.].
In: Chemical communications. - ISSN 1359-7345. - Vol. 53, Issue 51 (2017), pp. 6930-6932.

[Spoluautori: Ján Moncoľ - Cyril Rajnák - Ján Titiš - Roman Boča]

ADC Five mononuclear pentacoordinate Co(II) complexes with field-induced slow magnetic relaxation / Cyril Rajnák ... [et al.].
In: Polyhedron. - ISSN 0277-5387. - Vol. 126 (2017), pp. 174-183.

[Spoluautori: Ján Titiš - Jozef Miklovič - George E. Kostakis - Olaf Fuhr - Mario Ruben - Roman Boča]

ADC Low spin Fe(II) complexes formed of monosubstitued 2,6-bis(2-benzimidazolyl)pyridine ligands / Cyril Rajnák ... [et al.].
In: Polyhedron. - ISSN 0277-5387. - Vol. 123 (2017), pp. 122-131.

[Spoluautori: Ján Titiš - Olaf Fuhr - Mario Ruben - Roman Boča]

ADC Study of zero-field splitting in Ni(II) complexes with near octahedral geometry / aut. Dominik Lomjanský, Cyril Rajnák, Ján Titiš, Ján Moncoľ, Roman Boča.
In: Inorganica Chimica Acta [print, electronic] : a Monthly Journal with an International Panel of Referees : the International Inorganic Chemistry Journal. - ISSN 0020-1693. - Roč. 491 (2019), s. 138-146 [print, online].

[Spoluautori: Cyril Rajnák - Ján Titiš - Ján Moncoľ - Roman Boča]

ADC Self-assembled cobalt(II) Schiff base complex: synthesis, structure, and magnetic properties / Cyril Rajnák ... [et al.].
In: Monatshefte für Chemie. - ISSN 0026-9247. - Roč. 142 (2011), s. 789-795.

[Spoluautori: Ján Titiš - Roman Boča - Ján Moncoľ - Zdeňka Padělková]

ADC Slow magnetic relaxation in a high-spin pentacoordinate Fe(iii) complex / Cyril Rajnák, Ján Titiš, Ján Moncoľ, Franz Renz, Roman Boča.
In: Chemical Communications [print, electronic] . - ISSN 1359-7345. - Roč. 55, č. 92 (2019), s. 13868-13871 [print, online].

[Spoluautori: Ján Titiš - Ján Moncoľ - Franz Renz - Roman Boča]

ADC Multifunctional materials based on the double-perovskite organic-inorganic hybrid (CH3NH3)(2)[KCr(CN)(6)] showing switchable dielectric, magnetic, and semiconducting behaviour / Magdalena Rok, Marcin Moskwa, Marta Działowa, Alina Bieńko, Cyril Rajnák, Roman Boča, G. Bator.
In: Dalton Transactions [print, electronic] . - ISSN 1477-9226. - Roč. 48, č. 44 (2019), s. 16650-16660 [print].

[Spoluautori: Marcin Moskwa - Marta Działowa - Alina Bieńko - Cyril Rajnák - Roman Boča - G. Bator]

ADC Room temperature switching of a neutral molecular iron(II) complex / Bernard Schäefer, Cyril Rajnák, Ivan Šalitroš, Olaf Fuhr, David Klar, Carolin Schmitz-Antoniak, Eugen Weschke, Heiko Wende, Mario Ruben.
In: Chemical Communications [print, electronic] . - ISSN 1359-7345. - Roč. 49, č. 93 (2013), s. 10986-10988 [print, online].

[Spoluautori: Cyril Rajnák - Ivan Šalitroš - Olaf Fuhr - David Klar - Carolin Schmitz-Antoniak - Eugen Weschke - Heiko Wende - Mario Ruben]

ADC Long magnetic relaxation time of tetracoordinate Co2+ in imidazo[1,5-a]pyridinium-based (C13H12N3)(2)[CoCl4] hybrid salt and [Co(C13H12N3)Cl-3] molecular complex / Olga Vassilyeva, Elena Buvaylo, Vladimir Kokozay, Brian Skelton, Cyril Rajnák, Ján Titiš, Roman Boča.
In: Dalton Transactions [print, electronic] . - ISSN 1477-9226. - Roč. 48, č. 30 (2019), s. 11278-11284 [print].

[Spoluautori: Elena Buvaylo - Vladimir Kokozay - Brian Skelton - Cyril Rajnák - Ján Titiš - Roman Boča]

ADC Exceptionally slow magnetic relaxation in a mononuclear hexacoordinate Ni(ii) complex / aut. Ján Titiš, Veronika Chrenková, Cyril Rajnák, Ján Moncoľ, Dušan Valigura, Roman Boča.
In: Dalton Transactions [print, electronic] . - ISSN 1477-9226. - Roč. 48, č. 31 (2019), s. 11647-11650 [print].

[Spoluautori: Veronika Chrenková - Cyril Rajnák - Ján Moncoľ - Dušan Valigura - Roman Boča]

ADC Slow Magnetic Relaxation in Cobalt(II) Field-Induced Single-Ion Magnets with Positive Large Anisotropy / Anna Świtlicka, Barbara Machura, Mateusz Penkala, Alina Bieńko, Dariusz C. Bieńko, Ján Titiš, Cyril Rajnák, Roman Boča, Andrew Ozarowski, Mykhaylo Ozerov.
In: Inorganic Chemistry [print, electronic] . - ISSN 0020-1669. - Roč. 57, č. 20 (2018), s. 12740-12755 [print, online].

[Spoluautori: Barbara Machura - Mateusz Penkala - Alina Bieńko - Dariusz C. Bieńko - Ján Titiš - Cyril Rajnák - Roman Boča - Andrew Ozarowski - Mykhaylo Ozerov]

ADC Slow magnetic relaxation in Cu(II)-Eu(III) and Cu(II)-La(III) complexes / Malay Dolai, Mahammad Ali, Cyril Rajnák, Ján Titiš, Roman Boča.
In: New Journal of Chemistry [print] = Nouveau journal de chimie : a journal for new directions in chemistry. - ISSN 1144-0546. - Roč. 43, č. 32 (2019), s. 12698-12701 [print].

[Spoluautori: Mahammad Ali - Cyril Rajnák - Ján Titiš - Roman Boča]

ADC Field-Induced Slow Magnetic Relaxation in a Mononuclear Manganese(II) Complex / aut. Cyril Rajnák, Ján Titiš, Ján Moncoľ, R Mičová, Roman Boča.
In: Inorganic Chemistry [print, electronic] . - ISSN 0020-1669. - Roč. 58, č. 2 (2019), s. 991-994 [print, online].

[Spoluautori: Ján Titiš - Ján Moncoľ - R. Mičová - Roman Boča]

ADC Slow magnetic relaxation in a mu 1,1'- azido cobalt(II) methylquinoline chain complex / aut. Cyril Rajnák, Ľubor Dlháň, Ján Moncoľ, Ján Titiš, Roman Boča.
In: Dalton Transactions [print, electronic] . - ISSN 1477-9226. - Roè. 47, è. 44 (2018), s. 15745-15750 [print].

[Spoluautori: Ľubor Dlháň - Ján Moncoľ - Ján Titiš - Roman Boča]

ADC Breaking the Magic Border of One Second for Slow Magnetic Relaxation of Cobalt-Based Single Ion Magnets / aut. Roman Boča, Cyril Rajnák, Ján Moncoľ, Ján Titiš, Dušan Valigura.
In: Inorganic Chemistry [print, electronic] . - ISSN 0020-1669. - Roč. 57, č. 22 (2018), s. 14314-14321 [print, online].

[Spoluautori: Cyril Rajnák - Ján Moncoľ - Ján Titiš - Dušan Valigura]

ADC Slow magnetic relaxation in a Co(II) octahedraltetrahedral system formed of a [CoL3](2+) core with L = bis(diphenylphosphanoxido) methane and tetrahedral [CoBr4](2-) counter anions / Filip Varga ... [et al.].
In: Dalton Transactions : an international journal of inorganic chemistry. - ISSN 1477-9226. - Vol. 46, Issue 13 (2017), pp. 4148-4151.

[Spoluautori: Cyril Rajnák - Ján Titiš - Ján Moncoľ - Roman Boča]

ADC Field-Supported Single-Molecule Magnets of Type [Co(bzimpy) X-2] / Cyril Rajnák ... [et al.].
In: EurJIC : European Journal of Inorganic Chemistry. - ISSN 1434-1948. - Issue 13 (2017), pp. 1915-1922.

[Spoluautori: Filip Varga - Ján Titiš - Ján Moncoľ - Roman Boča]

ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADN Redetermination of Zero-Field Splitting in [Co(qu)2Br2] and [Ni(PPh3)2Cl2] Complexes / Dominik Lomjanský ... [et al.].
In: Nova Biotechnologica et Chimica. - ISSN 1338-6905. - Vol. 15, Issue 2 (2016), pp. 200-211.

[Spoluautori: Filip Varga - Cyril Rajnák - Ján Moncoľ - Roman Boča - Ján Titiš]

ADN Diamagnetic cobalt(III)tris(o-ethylxanthate) and nickel(II)bis(o-ethylxanthate) / Filip Varga ... [et al.].
In: Nova Biotechnologica et Chimica. - ISSN 1338-6905. - Vol. 16, iss. 2 (2017), pp. 138-146.

[Spoluautori: Ján Titiš - Cyril Rajnák - Ján Moncoľ - Roman Boča]

AFD Publikované príspevky na domácich vedeckých konferenciách

AFD Magnetic anisotropy-structural asymmetry relationships for Ni(II) and Co(II) complexes / Ján Titiš, Roman Boča, Cyril Rajnák. (Abstrakt príspevku je uverejnený v zborníku Applied Natural Sciences 2009 : Book of Abstracts. Trnava : UCM, 2009. ISBN 978-80-8105-127-2. s. 23).
In: International Conference Applied Natural Sciences 2009 [elektronický zdroj] : Proceedings / editors Martin Pipíška, Miroslav Horník, Júlia Gajdošová. - Trnava : Univerzita sv. Cyrila a Metoda v Trnave, 2009. - ISBN 978-80-8105-129-6. - S. 238-245.

AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií

AFG Field supported slow magnetic relaxation in octahedral-tetrahedral systems [Co(dppm O , O) 3] 2+ [CoX 4] 2– / Cyril Rajnák, Ján Moncoľ, Ján Titiš, Roman Boča.
In: Solid State Chemistry : Book of Abstracts of the 13th International Conference on Solid State Chemistry (SSC 2018), September 16-21, 2018, Pardubice, Czech Republic. - Pardubice : University of Pardubice, 2018. - ISBN 978-80-7560-158-2. - s. 135-135 .

[Spoluautori: Ján Moncoľ - Ján Titiš - Roman Boča]

AFG A series of Ni (II) complexes with pseudo (halide) coligands and their effect to magnetic properties / Dominik Lomjanský, Cyril Rajnák, Ján Titiš, Ján Moncoľ, Lukáš Smolko, Roman Boča.
In: Solid State Chemistry : Book of Abstracts of the 13th International Conference on Solid State Chemistry (SSC 2018), September 16-21, 2018, Pardubice, Czech Republic. - Pardubice : University of Pardubice, 2018. - ISBN 978-80-7560-158-2. - s. 134-134 .

[Spoluautori: Cyril Rajnák - Ján Titiš - Ján Moncoľ - Lukáš Smolko - Roman Boča]

AFG Five mononuclear pentacoordinate Co(II) complexes as field-induced single molecule magnets / Cyril Rajnák, Roman Boča.
In: Solid State Chemistry 2016 : 12th International Conference : 18th - 23rd September 2016, Prague. - Husinec : Institute of Inorganic Chemistry of the CAS, v.v.i., 2016. - ISBN 978-80-7080-969-3. - S. 108.

AFG Synthesis, crystal structures and spectral, redox and magnetic properties of cobalt(II)/(III) complexes with chelating S-, P-donor ligands / Filip Varga ... [et al.].
In: Solid State Chemistry 2016 : 12th International Conference : 18th - 23rd September 2016, Prague. - Husinec : Institute of Inorganic Chemistry of the CAS, v.v.i., 2016. - ISBN 978-80-7080-969-3. - S. 63.

[Spoluautori: Ján Titiš - Cyril Rajnák - Ján Moncoľ - Roman Boča]

AFG Nickel(II) complexes containing triphenylphosphine and ethylxanthate ligands: Crystal structures and magnetic properties / Dominik Lomjanský ... [et al.].
In: Solid State Chemistry 2016 : 12th International Conference : 18th - 23rd September 2016, Prague. - Husinec : Institute of Inorganic Chemistry of the CAS, v.v.i., 2016. - ISBN 978-80-7080-969-3. - S. 92.

[Spoluautori: Ján Titiš - Ján Moncoľ - Cyril Rajnák - Roman Boča]

AFH Abstrakty príspevkov z domácich vedeckých konferencií

AFH Mononuclear pentacoordinate cobalt (II) complexes as single molecule magnets / Cyril Rajnák, Roman Boča.
In: Applied Natural Sciences 2015 [elektronický zdroj] : Book of Abstracts : The 5th International Scientific Conference : Perspectives in V4 Countries Jasná, Low Tatras, Slovak Republic / Daniela Chmelová, Miroslav Ondrejovič. - Trnava : University of SS. Cyril and Methodius in Trnava, 2015. - ISBN 978-80-8105-723-6. - S. 65 [CD-ROM].

AFH Definition of magneto-structural relationships for the Co(II) ion / J. Titiš ... [et al.].
In: XXIII. International Conference on Coordination and Bioinorganic Chemistry : New Trends in Coordination, Bioinorganic, and Applied Inorganic Chemistry : June 5-10, 2011 Smolenice, Slovakia : Book of Abstracts / M. Melník, P. Segľa, and M. Tatarko (Eds.). - Bratislava : Slovak University of Technology Press, 2011. - ISBN 978-80-227-3509-4. - ISSN 1335-308X. - [1 s.].

[Spoluautori: Roman Boča - B. Papánková - Jozef Miklovič - Ján Moncol - Juraj Hudák - Cyril Rajnák]

AFH Pentacoordinate cobalt(II) complexes as single molecule magnets / Cyril Rajnák, Roman Boča.
In: XXV. International Conference on Coordination and Bioinorganic Chemistry, Book of Abstracts : Advancing Coordination, Bioinorganic and Applied Inorganic Chemistry, 50th Anniversary of ICCBIC, May 31 - June 5 2015, Smolenice. - Bratislava : Slovak Chemical Society, 2015. - ISBN 978-80-89597-25-3. - S. 110.

AFH Field supported slow magnetic relaxation in hexacoordinate Co(II) complexes with easy plane anisotropy / Cyril Rajnák, Roman Boča.
In: Book of abstracts [elektronický zdroj] : XXVI. International conference on coordination and bioinorganic chemistry : Modern Trends in Coordination, Bioinorganic, and Applied Inorganic Chemistry / M. Melník, P. Segľa, M. Tatarko (eds.). - Bratislava : Slovak Chemical Society, 2017. - ISBN 978-80-89597-65-9. - ISSN 1335-308X. - S. 90 [online]. - Spôsob prístupu: http://www.iccbic.stuba.sk/.

AFH Slow magnetic relaxation in a Co(II) octahedral-tetrahedral system formed of a [CoL 3]2+ core with L=bis (diphenylphospanoxido)-methane and tetrahedral [CoBr4]2– counter anion / Filip Varga ... [et al.].
In: Book of abstracts [elektronický zdroj] : XXVI. International conference on coordination and bioinorganic chemistry : Modern Trends in Coordination, Bioinorganic, and Applied Inorganic Chemistry / M. Melník, P. Segľa, M. Tatarko (eds.). - Bratislava : Slovak Chemical Society, 2017. - ISBN 978-80-89597-65-9. - ISSN 1335-308X. - S. 121 [online]. - Spôsob prístupu: www. iccbic.stuba.sk.

[Spoluautori: Cyril Rajnák - Ján Titiš - Ján Moncoľ - Roman Boča]

AFH Structure and magnetism of potential single-ion magnets based on Ni(II) and Co(II) complexes / Dominik Lomjanský ... [et al.].
In: Book of abstracts [elektronický zdroj] : XXVI. International conference on coordination and bioinorganic chemistry : Modern Trends in Coordination, Bioinorganic, and Applied Inorganic Chemistry / M. Melník, P. Segľa, M. Tatarko (eds.). - Bratislava : Slovak Chemical Society, 2017. - ISBN 978-80-89597-65-9. - ISSN 1335-308X. - S. 67 [online]. - Spôsob prístupu: http://www.iccbic.stuba.sk/.

[Spoluautori: Filip Varga - Cyril Rajnák - Ján Moncoľ - Roman Boča - Ján Titiš]

AFH Field effect to slow magnetic relaxation in a mononuclear nickel(II) complex / Dominik Lomjanský ... [et al.].
In: Applied Natural Sciences 2017 : Book of Abstracts / Editors: Juraj Miština - Jana Jurinová. - Trnava : University of SS. Cyril and Methodius in Trnava, 2017. - ISBN 978-80-8105-547-8. - S. 124.

[Spoluautori: Ján Moncoľ - Cyril Rajnák - Ján Titiš - Roman Boča]

BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie...)

BFA Field-Supported Slow Magnetic Relaxation in Cobalt-Based Single Ion Magnet [electronic] / Cyril Rajnák, Roman Boča.
In: ECMM2019 [electronic] : abstract book / [bez zostavovateľa]. - Florencia : The European Institute of Molecular Magnetism, 2019. - s. [1-1] [online]. - Spôsob prístupu: http://www.ecmm2019.org/node/25.

BFA Unusual Features of the Single Ion Magnets [electronic] / Roman Boča, Cyril Rajnák, Ján Titiš.
In: ECMM2019 [electronic] : abstract book / [bez zostavovateľa]. - Florencia : The European Institute of Molecular Magnetism, 2019. - s. [1-1] [online]. - Spôsob prístupu: http://www.ecmm2019.org/node/25.

GHG Práce zverejnené spôsobom umožňujúcim hromadný prístup

GHG Field supported slow magnetic relaxation in hexacoordinate Co(II) complexes with easy plane anisotropy [electronic] / Cyril Rajnák.
In: Journal of Nanotechnology and Materials Science [electronic] . - ISSN 2377-1372 (online). - Roč. 2, č. 1 (2018), s. 47-47 [online]. - Spôsob prístupu: http://www.alliedacademies.org/conference-abstracts/scientific-tracks-abstracts/magnetic-materials-2018-proceedings.html.

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ABC Kapitoly vo vedeckých monografiách vydané v zahraničných vydavateľstvách: 1
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