

Jozef Myrczek

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Risk management in construction enterprises in Śląskie and Małopolskie voivodships in Poland. Scientific Papers of Silesian University of Technology Organization and Management Series, 2021, 2021, 299-308.	0.1	0
2	Risk management analysis in construction enterprises in selected regions in Poland. Czasopismo Techniczne, 2020, , 1-13.	1.0	2
3	Risk Factors in a Process of Gas Supply Pipeline Construcion. MATEC Web of Conferences, 2019, 262, 07006.	0.2	1
4	From the Research on Risk Management in Polish Construction Enterprises. MATEC Web of Conferences, 2019, 262, 07009.	0.2	1
5	The crystallization behavior of (±)-cis-[Co(dmtrien)(NO ₂) ₂]Cl·0.5H ₂ O 1 and (±)-cis-[Co(dmtrien)(NO ₂) ₂] 2 (dmtrien = 3,6-dimethyl-3,6-diazaoctane-1,8-diamine). Journal of the Chemical Society Dalton Transactions, 1998, , 4155-4160.	1.1	15
6	Metal Amine Carboxylates as Hydronium Ion Traps. Part 5.1. The Structure of K _{1/2} (H ₃ O ⁺) _{1/2} {(±)-D-trans-(O ₆)-[Co(1,3-SS-pddadp)]·2H ₂ O (I) Determined at 18°C and ~100°C and of Li{(±)-D-trans-(O ₆)-[Co(1,3-SS-pddadp)]·7H ₂ O (II) AT 18°C. Intra- and Intermolecular Interactions in the Crystallization of Metal Diamine Carboxylates and on Hydronium Ion Traps., 1998, , 155-164.		0
7	Crystallization behaviour of meso-(±)-[Co{trans-(R,S)(meen) ₂ }(C ₂ O ₄)] [PbCl ₅]·2H ₂ O, (±)-[Co{trans-(R,R)(meen) ₂ }(C ₂ O ₄)]Br ₂ ·3H ₂ O and meso-(±)-[Co{cis-(R,S)(meen) ₂ }(C ₂ O ₄)] (meen) TjETQq1 1 03784314		0
8	The phenomenon of conglomerate crystallization. XXXII. The crystallization behaviour of [cis-Co(en) ₂ (NO ₂) ₂] (I) counter ion effects on crystallization pathway of racemate solutions. An addendum. Polyhedron, 1994, 13, 165.	2.2	0
9	The phenomenon of conglomerate crystallization. XXXII. The crystallization behaviour of [cis-Co(en) ₂ (NO ₂) ₂] (I). Counter-ion effects on crystallization pathway of racemate solutions. Polyhedron, 1993, 12, 1149-1155.	2.2	28
10	The phenomenon of conglomerate crystallization. XXXIII. Counter-ion effects on crystallization pathway of racemate solutions. IV. The crystal and molecular structure of racemic (H ₃ O ⁺)[Co(en) ₂ ox]Cl ₂ ·H ₂ O (I). Polyhedron, 1993, 12, 1157-1162.	2.2	18
11	The phenomenon of conglomerate crystallization Part XXXI. The crystallization behavior of [cis-Co(en) ₂ (NO ₂) ₂]Br and of : counter-ion effects on crystallization pathway of racemate solutions. Materials Chemistry and Physics, 1993, 35, 290-300.	4.0	14
12	LIGAND DISPLACEMENT REACTIONS FROM THE COORDINATION SPHERE OF [cis-(NH ₄) ₃ CO(NH ₄) ₃] ₄ (NO ₂) ₂ : THE CRYSTAL AND MOLECULAR STRUCTURES OF [cis-(NH ₄) ₃ CO(NH ₄) ₃] ₄ (OH)Cl (I) AND [CO(NH ₄) ₃] ₄ (OXALATO)] ₂ [cis-TRANS-(NH ₄) ₃](OH)CO(OXALATO)] ₂	2.2	10
13	THE PHENOMENON OF CONGLOMERATE CRYSTALLIZATION. XXVI. THE CRYSTAL AND MOLECULAR STRUCTURE OF RACEMIC NH ₄ [Cr(en) ₂ OX]Cl·H ₂ O (I) AND ATTEMPTS TO PREPARE NH ₄ [Co(en) ₂ OX]Cl·H ₂ O (II). Journal of Coordination Chemistry, 1993, 29, 7-16.	2.2	12
14	Physicochemical Studies on Solid Products of Reactions of Chromyl Chloride and Chromyl Acetate with Alkylaromatics. Part II. Electronic Absorption Spectra. Spectroscopy Letters, 1993, 26, 1295-1309.	1.0	2
15	The phenomenon of conglomerate crystallization. Part 34. Crystal structures of the conglomerate (±)-K[cis-(±)-Co(edda)(NO ₂) ₂] and of the racemate K[cis-(±)-Co(edda)(NO ₂) ₂]·H ₂ O (edda =) TjETQq1 1 05784314		0
16	Crystal and molecular structure of pentaphenyl-[tris(trimethylsilyl)methyl]diplumbane. Journal of the Chemical Society Dalton Transactions, 1993, , 2891.	1.1	18
17	THE PHENOMENON OF CONGLOMERATE CRYSTALLIZATION. XXVII. THE EFFECT OF CHARGE COMPENSATING ANION ON THE CRYSTALLIZATION BEHAVIOUR OF [Co(en) ₂ ox]-Cl·4H ₂ O, [Co(en) ₂ ox]Br·H ₂ O, [Co(en) ₂ ox]PF ₆ AND [Co(en) ₂ ox]I. Journal of Coordination Chemistry, 1993, 30, 29-51.	2.2	19
18	A novel, polymeric clathrate of the pentachlorodiplumbate anion: the preparation and crystal structure of [Co(N-methylethylenediamine) ₂ (C ₂ O ₄)]Pb ₂ Cl ₅ ·2H ₂ O (1). Journal of the Chemical Society Chemical Communications, 1992, .	2.0	5

#	ARTICLE	IF	CITATIONS
19	Electronic absorption spectra of chromyl compounds. Journal of Molecular Structure, 1990, 218, 267-272.	3.6	6
20	Digital Filtering of Weakly Structured UV/VIS Spectra of Inorganic Compounds. Spectroscopy Letters, 1990, 23, 1027-1039.	1.0	65
21	Postdiploma computer course for chemists. Computers and Education, 1990, 14, 505-508.	8.3	0
22	Differentiation of Electronic Absorption Spectra Complicated by Vibronic Fine Structure. Spectroscopy Letters, 1989, 22, 79-86.	1.0	1
23	Computer Resolution and Franck-Condon Analysis of the Electronic Absorption Spectrum of KMnO_4 in Water. Spectroscopy Letters, 1987, 20, 927-944.	1.0	13
24	Solvent Effects on the Electronic Absorption Spectrum of $\text{CrC}(\text{NO}_3)_3 \cdot 6\text{H}_2\text{O}$. Spectroscopy Letters, 1987, 20, 431-438.	1.0	2
25	Computer application to vibronic spectra including $d\bar{t}-d$ transitions. Journal of Molecular Structure, 1984, 115, 271-274.	3.6	4