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Naslov	URL	Autori	Naslov izvornika
Metalloporphyrins. The nature of ligand bonding and the mechanism of replacements		Ašperger, Smilko; Cetina-Čižmek, Biserka	
Dependence of rates of substitution reactions of pentacyanoaquiron(II) ion on ionic strength		Žmikić, A.; Pribanić, M.; Pavlović, D.; Ašperger, S.	
Kinetics and mechanism of base hydrolysis of (dimethyl sulphoxide)penta-amminecobalt(III) ions		Biruš, M.; Reynolds, W. L.; Pribanić, M.; Ašperger, S.	
Secondary a-deuterium isotope effects in the reaction of 2-phenylethyltrimethylammonium ion by hydroxide ion in aqueous solution and by ethoxide ion in ethanol		Ašperger, S.; Klasinc, L.; Pavlović, D.	
a-Hydrogen exchange in the Re action of 2-phenylethyldimethylsulphonium ion with base in aqueous solution and of 2-phenylethyltrimethylammonium ion with base in aqueous and alcoholic solution		Asperger, S.; Pavlović, D.; Klasinc, L.; Stefanović, D.; Murati, I.	
Secondary deuterium isotope effects in some SN1 and E2 reactions		Ašperger, S.; Ilakovac, N.; Pavlović, D.	