

1.	Record Nr.	UNIORUON00401588
	Autore	RUDNIC'KIJ, Jaroslav B.
	Titolo	An [Thirteenth] 13. century cyrillic gospel fragment] / edidet by J. B. Rudnyckyj
	Pubbl/distr/stampa	Winnipeg, : The University of Manitoba Press, [s.d.]
	Descrizione fisica	14 p. : tav. ; 23 cm.
	Disciplina	491.817.01
	Soggetti	MANOSCRITTI SLAVI LINGUA SLAVA ANTICA - TESTI LITURGICI
	Lingua di pubblicazione	Church Slavic
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910830048603321
	Titolo	CIBA Foundation conference on isotopes in biochemistry [[electronic resource]]
	Pubbl/distr/stampa	London, : J & A Churchill, Ltd., 1951
	ISBN	1-281-84083-1 9786611840839 0-470-71516-2 0-470-71485-9
	Descrizione fisica	1 online resource (315 p.)
	Collana	Novartis Foundation Symposia ; ; v.806
	Disciplina	574.19
	Soggetti	Radioisotopes in biochemistry Biochemistry - Research
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.

Isotopes in Biochemistry; Foreword; Contents; Opening Address; Part I- Steroids; Metabolism of ^{14}C -labelled steroids; High cholesterol content of human spleen; The biosynthesis of radioactive cholesterol by surviving liver slices; Studies with deuterium steroids; Part II- Hb-moglobin and Metabolic Derivatives; The biosynthetic mechanism of porphyrin formation; Studies on mammalian red cells; Preliminary investigations for a study of energy utilized by the surviving fowl erythrocyte in heme synthesis; Iron metabolism in pathological conditions

Part III-Use of Tracers in the Study of Biological Effects of Radiation The modification of X-ray sensitivity by chemicals; Effect of X-rays on nucleic acid and protein synthesis in the Jensen rat sarcoma; Radiation dose in tracer experiments involving autoradiography; Synthesis of deoxyribose nucleic acid and nuclear incorporation of ^{35}S shown by autoradiographs; Part IV-Nucleic Acids; The biosynthesis of pyrimidines in vitro; Studies with organic- and bio-synthetic nucleosides and nucleotides; The use of radiophosphorus in the study of the nucleic acids

Rate of synthesis and quantitative variations of the ribo- nucleic acid during the growth of a culture of *Polytomella coeca* Part V-Proteins and Amino-Acids; A method for the evaluation of the rate of protein synthesis in man; Turnover rates during formation of proteins and polynucleotides in regenerating tissues; Synthesis of phenylalanine and tyrosine in yeast; Part VI-Carbohydrate and Fatty Acid Metabolism; A study of acetone metabolism, using glycogen and serine as indicators, and the role of $\text{C}1$ -compounds in metabolism; Asymmetric citric acid

Mode of formation of fatty acids from acetate and glucose, as studied in the mammary gland
