

1.	Record Nr.	UNIORUON00221004
	Autore	VRCHLICKY, Jaroslav
	Titolo	Jaktáhla Mracna : básne (1874-1884) / Jaroslava Vrchlického
	Pubbl/distr/stampa	4. vyd
	Descrizione fisica	v Praze : Náklad. J. Otto, 1930. 175 p. ; 17 cm.
	Disciplina	891.86
	Lingua di pubblicazione	Ceco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911019985703321
	Titolo	Femtochemistry: With the Nobel Lecture of A. Zewail
	Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH Imprint, 2001
	ISBN	1-280-55762-1 9786610557622 3-527-60018-3
	Descrizione fisica	1 online resource (447 pages)
	Disciplina	541.2/24
	Soggetti	Femtochemistry Chemical bonds Chemical kinetics Physical & Theoretical Chemistry Chemistry Physical Sciences & Mathematics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

Sommario/riassunto

The contributions collected here from expert femtochemists provide an insight into this area of interdisciplinary research. The range extends from femtochemistry in nanohollows to the investigation of the dynamics of biological reactions in the femtosecond range, from ab initio approaches to quantum chemical reaction controls to two-dimensional, nonlinear optical spectroscopy in liquids. This overview of the current level of research is rounded off with A. Zewail's Nobel prize-winning lecture.
