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	Titolo	Buprenorphine : an alternative treatment for opioid dependence
	Pubbl/distr/stampa	U.S. Department of Health and Human Services, Public Health Service, Alcohol, Drug Abuse, and Mental Health Administration, National Institute on Drug Abuse Rockville, MD
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910783225303321
	Autore	Zewail Ahmed H
	Titolo	Voyage through time [[electronic resource]] : walks of life to the Nobel Prize / / Ahmed Zewail
	Pubbl/distr/stampa	Singapore, : World Scientific Publishing, c2002
	ISBN	1-281-87686-0 9786611876869 981-256-447-0
	Descrizione fisica	1 online resource (343 p.)
	Disciplina	540/.92 B
	Soggetti	Femtochemistry - History - 20th century Chemists - Egypt
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. 237-241) and index.
	Nota di contenuto	Contents; Illustrations; Prologue; 1 First Steps On the Banks of the Nile; 2 The Gate to Science The Alexandria Years; 3 The American Encounter Independence in Philadelphia; 4 California Gold From Berkeley to Pasadena; 5 The Invisible Atom Close-up at Caltech; 6 The Race against Time Six Millennia to Femtotime; 7 Time and Matter The Femtouniverse in Perspective; 8 On the Road to Stockholm Festivities and Fairy Tales; 9

A Personal Vision The World of the Have-Nots; 10 Walks to the Future
My Hope for Egypt and America; Epilogue Success-Is There a Formula?;
Further Readings; Appendix
Nobel Prize Address by Professor Bengt Norden Nobel Prize Address by
Ahmed Zewail; Order of the Grand Collar of the Nile (Qiladat al-Nil
al-'Uzma) Address by President Mohammed Hosni Mubarak; Order of
the Grand Collar of the Nile Address by Ahmed Zewail; New Initiative
for Science and Technology in the Twenty-first Century; Curriculum
Vitae Ahmed H. Zewail; Index

Sommario/riassunto

From a beginning in an Egyptian delta town and the port of Alexandria to the scenic vistas of sunny southern California, Ahmed Zewail takes us on a voyage through time his own life and the split-second world of the femto second. In this endearing expose of his life and work until his receipt of the Nobel Prize in 1999, he draws lessons from his life story so far, and he meditates on the impact which the revolution in science has had on our modern world in both developed and developing countries.
