

1. Record Nr.	UNINA9910148716003321
Autore	Black William R (William Richard), <1942->
Titolo	Transportation : a geographical analysis / / William R. Black
Pubbl/distr/stampa	New York, New York ; ; London, [England] : , : The Guilford Press, , 2003 ©2003
ISBN	1-60918-120-4
Descrizione fisica	1 online resource (399 pages) : illustrations, tables
Disciplina	388/.0973
Soggetti	Transportation geography - United States Transportation geography - Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910557117703321
Autore	Hjertager Bjørn
Titolo	Engineering Fluid Dynamics 2019-2020 : Volume 2
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (202 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book contains the successful submissions to a Special Issue of Energies entitled "Engineering Fluid Dynamics 2019-2020". The topic of engineering fluid dynamics includes both experimental and computational studies. Of special interest were submissions from the fields of mechanical, chemical, marine, safety, and energy engineering. We welcomed original research articles and review articles. After one-and-a-half years, 59 papers were submitted and 31 were accepted for publication. The average processing time was about 41 days. The authors had the following geographical distribution: China (15); Korea (7); Japan (3); Norway (2); Sweden (2); Vietnam (2); Australia (1); Denmark (1); Germany (1); Mexico (1); Poland (1); Saudi Arabia (1); USA (1); Serbia (1). Papers covered a wide range of topics including analysis of free-surface waves, bridge girders, gear boxes, hills, radiation heat transfer, spillways, turbulent flames, pipe flow, open channels, jets, combustion chambers, welding, sprinkler, slug flow, turbines, thermoelectric power generation, airfoils, bed formation, fires in tunnels, shell-and-tube heat exchangers, and pumps.</p>