

1. Record Nr.	UNINA9910789865003321
Autore	Aeschylus
Titolo	Prometheus bound / / Aeschylus ; translated by James Scully and C.J. Herington
Pubbl/distr/stampa	New York, : Oxford University Press, 1989, c1975
ISBN	0-19-984046-6 1-283-09800-8 9786613098009 0-19-977182-0
Descrizione fisica	1 online resource (130 pages)
Collana	Greek tragedy in new translations
Altri autori (Persone)	ScullyJames HeringtonC. J
Disciplina	882.01
Soggetti	Prometheus (Greek deity) Mythology, Greek
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover; Contents; Introduction; A Note on this Translation; Prometheus Bound; Notes to the Translation; Appendix: The Fragmentary Prometheus Plays; Glossary
Sommario/riassunto	For readers accustomed to the relatively undramatic standard translations of Prometheus Bound, this version by James Scully, a poet and winner of the Lamont Poetry Prize, and C. John Herington, one of the world's foremost Aeschylean scholars, will come as a revelation. Scully and Herington accentuate the play's true power, drama, and relevance to modern times. Aeschylus originally wrote Prometheus Bound as part of a tragic trilogy, and this translation is unique in including the extant fragments of the companion plays.

2. Record Nr.	UNINA9910627256803321
Titolo	Proceedings of the Sixth International Conference of Transportation Research Group of India : CTRG 2021 Volume 1 // edited by Lelitha Devi, Animesh Das, Prasanta Kumar Sahu, Debasis Basu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-3505-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (381 pages) : illustrations (black and white, and color)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 271
Disciplina	380.5
Soggetti	Transportation engineering Traffic engineering Construction industry - Management Sustainability Transportation Technology and Traffic Engineering Construction Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Evaluating Resilient Modulus of Lower Layers in a Flexible Pavement using FWD -- Prediction of properties of asphalt emulsion residue using maturity method -- Quantification of Aging of Polymer Modified Binder Using Creep-Recovery and Yield Energy Test Methods -- Effect of short-term ageing on mechanical characteristics of modified bituminous binders -- A Systematic Approach to Optimize Roller Compacted Concrete Pavements Mixes through Particle Packing Methods -- Experimental investigation on aging behavior of bitumen mastic with hydrated lime using FTIR spectroscopy.
Sommario/riassunto	This book comprises the proceedings of the Sixth International Conference of Transportation Research Group of India (CTRG2021) focusing on emerging opportunities and challenges in the field of transportation of people and freight. The contents of the volume include recent advancements in the pavements and materials study like Fatigue damage, Moisture damage prediction, Quantification of Aging of Polymer, and Effect of short-term aging. It also covers rapidly evolving topics like Road network analysis, Location choice analysis for

Transit-Oriented Development (TOD), Transit ridership, etc. This book will be beneficial to researchers, educators, practitioners, and policymakers alike.
