1. Record Nr. UNISA996395626203316

Autore	Indagine Johannes ab <d. 1537.>
Titolo	The book of palmestry and physiognomy [[electronic resource]] : being brief introductions, both natural, pleasant, and delectable unto the art of chiromancy or manual divination and physiognomy with circumstances upon the faces of the signs : also canons or rules upon diseases or sicknesses : whereunto is also annexed as well the artificial as natural astrology with the nature of the planets / / written in Latine by John Indagine priest, and translated into English by Fabian Withers
Pubbl/distr/stampa	London, : Printed by J.R. for T. Passinger ..., 1683
Descrizione fisica	[209] p. : ill
Altri autori (Persone)	WithersFabian
Soggetti	Palmistry Physiognomy Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint date from colophon. Imperfect: pages are tightly bound with print show through and slight loss of print. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr. UNIORUON00045025

Autore	BOASE, T. S. R.
Titolo	Castles and churches of the crusading kingdom / T.S.R. Boase
Pubbl/distr/stampa	London, : Oxford University Press, 1967
Descrizione fisica	XIV, 121 p., p. di tav. : ill. ; 29 cm
Classificazione	VO XI
Soggetti	ARCHITETTURA - MEDIO ORIENTE - MEDIOEVO - CASTELLI
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910347046503321

Autore	Doychev Todor
Titolo	The dynamics of finite-size settling particles
Pubbl/distr/stampa	KIT Scientific Publishing, 2015
ISBN	1000044723
Descrizione fisica	1 online resource (XIX, 238 p. p.)
Collana	Dissertationsreihe am Institut für Hydromechanik, Karlsruher Institut für Technologie / Karlsruher Institut für Technologie (KIT), Institut für Hydromechanik
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book contributes to the fundamental understanding of the physical mechanisms that take place in pseudo turbulent particulate flows. In the present work we have considered the sedimentation of large numbers of spherical rigid particles in an initially quiescent flow field. We have performed direct numerical simulations employing an

immersed boundary method for the representation of the fluid-solid interface. The results evidence that depending on the particle settling regime (i.e. Galileo number and particle-to-fluid density ratio) the particles may exhibit strong inhomogeneous spatial distribution. It is found that the particles are preferentially located in regions with downward fluid motion. The particles inside clusters experience larger settling velocities than the average. The flow in all flow cases is observed to exhibit characteristic features of pseudo-turbulence. The particle-induced flow field is further found to be highly anisotropic with dominant vertical components. The results indicate that, in the present flow configurations, the collective and mobility effects play significant role for the particle and fluid motion.