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	Autore	Strollo, Maria Rosaria
	Titolo	Il laboratorio di epistemologia e di pratiche dell'educazione : un approccio neurofenomenologico alla formazione pedagogica degli educatori / Maria Rosaria Strollo
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2.	Record Nr.	UNINA9911006708403321
	Autore	Backhurst J. R
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	Altri autori (Persone)	CoulsonJ. M (John Metcalfe) HarkerJ. H <1937-> (John Hadlett) RichardsonJ. F (John Francis)
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Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Copyright Page; Contents; Preface; Preface to the Second Edition of Volume 5; Preface to the First Edition of Volume 5; Factors for Conversion of SI units; Solutions to Problems in Volume 2; Section 2-1: Particulate solids; Section 2-2: Particle size reduction and enlargement; Section 2-3: Motion of particles in a fluid; Section 2-4: Flow of fluids through granular beds and packed columns; Section 2-5: Sedimentation; Section 2-6: Fluidisation; Section 2-7: Liquid filtration; Section 2-8: Membrane separation processes; Section 2-9: Centrifugal separations; Section 2-10: Leaching Section 3-7: Process control
Sommario/riassunto	Richardson et al provide the student of chemical engineering with full worked solutions to the problems posed in Chemical Engineering Volume 2 ""Particle Technology and Separation Processes"" 5th Edition, and Chemical Engineering Volume 3 ""Chemical and Biochemical Reactors & Process Control"" 3rd Edition. Whilst the main volumes contains illustrative worked examples throughout the text, this book contains answers to the more challenging questions posed at the end of each chapter of the main texts. These questions are of both a standard and non-standard nature, and so will prove