

1. Record Nr.	UNINA9910705855703321
Autore	Rathbun R. E.
Titolo	Transport and dispersion of fluorescent tracer particles for the flat-bed condition : Rio Grande conveyance channel, near Bernardo, New Mexico // by R.E. Rathbun, V.C. Kennedy, and J.K. Culbertson
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1971
Descrizione fisica	1 online resource (vi, 156 pages) : illustrations
Collana	Geological Survey professional paper 562-I
Soggetti	Sediment transport - Rio Grande (Colo.-Mexico and Tex.) Channels (Hydraulic engineering) - Rio Grande (Colo.-Mexico and Tex.) Diffusion in hydrology Radioisotopes in hydrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Sediment transport in alluvial channels."
Nota di bibliografia	Includes bibliographical references (pages 149-150).

2. Record Nr.	UNINA9911006971503321
Autore	Evans Ken (Kenneth W.)
Titolo	Programming of CNC machines / / Ken Evans
Pubbl/distr/stampa	South Norwalk, Conn., : Industrial P., 2016
ISBN	0-8311-9351-4 1-5231-1572-6 0-8311-9350-6
Edizione	[4th ed.]
Descrizione fisica	1 online resource (xiv, 473 p.) : ill
Disciplina	621.9023028551
Soggetti	Machine-tools - Numerical control - Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Part 1: CNC Basics -- Part 2: CNC Machine Operation -- Part 3: Programming CNC Turning Centers -- Part 4: Programming CNC Machining Centers -- Part 5: Computer-Aided Design and Computer-Aided Manufacturing (CAD/CAM) -- Part 6: Introduction to Feature-Based Machining -- Part 7: FANUC NC Guide Programming -- Part 8: Mazatrol Conversational Programming -- Appendices -- Glossary -- Answers to Study Questions -- Index.
Sommario/riassunto	Written in a simple, easy-to-understand language by a skilled programmer with many years of experience teaching CNC machining to industry and in the classroom, this new edition offers a new chapter on feature-based Machining using Siemens, plus a new chapter featuring Fanuc NC guide I programming. It provides full descriptions of many operation and programming functions and illustrates their practical applications through examples. It provides in-depth information on how to program turning and milling machines, which is applicable to almost all control systems. It keeps all theoretical explanations to a minimum throughout so that they do not distort an understanding of the programming. And because of the wide range of information available about the selection of tools, cutting speeds, and the technology of machining, it is sure to benefit engineers, programmers, supervisors, and machine operators who need ready access to information that will solve CNC operation and programming problems.

