

1. Record Nr.	UNINA9910794123803321
Autore	Goodwin Bryan
Titolo	Learning that sticks : a brain-based model for K-12 instructional design and delivery // Bryan Goodwin with Tonia Gibson and Kristin Rouleau
Pubbl/distr/stampa	Alexandria, Virginia : , : ASCD Denver, Colorado : , : McREL, , [2020] 2020
ISBN	1-4166-2913-0 1-4166-2912-2
Descrizione fisica	1 online resource (xv, 157 pages) : illustrations
Collana	Gale eBooks
Disciplina	370.1523
Soggetti	Learning, Psychology of Cognitive learning Teaching - Psychological aspects Instructional systems - Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface: Why a learning model? -- Understanding the science of learning -- Become interested -- Commit to learning -- Focus on new learning -- Make sense of learning -- Practice and reflect -- Extend and apply -- Where to go from here.
Sommario/riassunto	"This book helps teachers learn the basics of how the brain-and learning-works so they can focus less on TEACHING and get LEARNING to "stick" "--

2. Record Nr.	UNINA9910810975403321
Autore	Pfeifer Tilo
Titolo	Production metrology // by Prof. Dr.-Ing. Tilo Pfei, RWTH Aachen
Pubbl/distr/stampa	Munchen : , : Oldenbourg Verlag, , [2002] ©2002
ISBN	3-486-81042-1
Edizione	[Reprint 2015]
Descrizione fisica	1 online resource (424 pages)
Disciplina	670.425
Soggetti	Metrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Frontmatter -- Preface -- Preface to the second german edition -- Preface to the first german edition -- Content -- 1. Introduction -- 2. Fundamentals of Production Metrology -- 3. Inspection Planning -- 4. Test Data Acquisition -- 5. Test Data Evaluation -- 6. Management of Inspection Equipment -- 7. Index
Sommario/riassunto	This work presents the systematics of production metrology starting from the inspection planning, across the recording of the inspected data up to the evaluation of this data. On the one hand, the reader will be supplied with basic knowledge for the understanding of the presented procedures and their practical use. On the other hand, he will also learn about the importance of production metrology for quality control in production processes. It is not only an indispensable reference book for the daily work of the engineer, but also a invaluable and easy to read text book for students. As a supplement for the studies, the book gives a fast overlook to the basics of production metrology and, at the same time, shows how this knowledge is put into practice.