

1. Record Nr.	UNINA9910956860603321
Autore	Tennant Mark
Titolo	The learning self : understanding the potential for transformation / / Mark Tennant
Pubbl/distr/stampa	San Francisco, : Jossey-Bass, 2012
ISBN	9786613650115 9781118206768 1118206762 9781280673184 1280673184 9781118206744 1118206746
Edizione	[1st ed.]
Descrizione fisica	1 online resource (226 p.)
Collana	The Jossey-Bass Higher and adult education series
Classificazione	EDU002000
Disciplina	370.11/5
Soggetti	Transformative learning Learning, Psychology of Adult learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Learning Self: Understanding the Potential for Transformation; Contents; Preface; About the Author; 1. Introduction; 2. The Authentic or Real Self; 3. The Autonomous Self; 4. The Repressed Self; 5. The Socially Constructed Self; 6. The Storied Self; 7. Knowing Oneself; 8. Controlling Oneself; 9. Caring for Oneself; 10. (Re)creating Oneself; References; Index
Sommario/riassunto	This new book from the award-winning author of Psychology and Adult Learning puts the spotlight on the kind of learning that brings about significant personal change. Tennant explores the techniques, processes, and practices educators can use to promote learning that leads to change and examines assumptions about self and identity, how we are formed, and our capacity for change. Throughout the book, Tennant posits that individuals can be agents in their own self-formation and change by understanding and acting on the

2. Record Nr.	UNICAMPANIAVAN00133286
Titolo	LACAME 2012 : Proceedings of the 13. Latin American Conference on the Applications of the Mössbauer Effect, (LACAME 2012) held in Medellín, Colombia, November 11–16, 2012 / C. A. Barrero Meneses ... [et al.] editors]
Pubbl/distr/stampa	Dordrecht, : Springer, 2014
Titolo uniforme	LACAME 2012
Descrizione fisica	xiv, 326 p. : ill. ; 24 cm
Soggetti	00Bxx - Conference proceedings and collections of articles [MSC 2020] 81V35 - Nuclear physics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Precedentemente pubblicato in: Hyperfine Interactions, Volume 224, 2014