

1. Record Nr.	UNINA9910464957703321
Autore	James Alison <1960->
Titolo	Engaging imagination : helping students become creative and reflective thinkers // Alison James and Stephen D. Brookfield ; cover design by Michael Cook
Pubbl/distr/stampa	San Francisco, California : , : Jossey-Bass, , 2014 ©2014
ISBN	1-118-83611-1 1-118-83619-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (304 p.)
Collana	The Jossey-Bass Higher and Adult Education Series
Classificazione	EDU015000
Disciplina	370.15/7
Soggetti	Creative thinking - Study and teaching Reflective learning - Study and teaching Electronic books.
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	Machine generated contents note: Acknowledgments About the Authors Part I: Understanding the Role of Imagination in Learning 1. How Engaging the Imagination Fosters Reflective Thinking 2. Introducing Reflective Thinking to Students 3. Connecting Creativity, Imagination, and Play Part 2: Engaging Imagination: Tools and Techniques 4. Using Visual Methods of Teaching and Learning 5. How Story and Metaphor Provoke Reflective Thinking 6. Playing Seriously: Legos and Labyrinths 7. Playing with Space: Pods and Patchwork 8. Asking Powerful Questions 9. Building Reflective Communities: Maps and Mazes Part 3: Negotiating the Emotional Realities of Engaging Imagination 10. Keeping Energy and Morale High 11. Engaging Our Own Imaginations as Authors References Index .
Sommario/riassunto	"How to nurture creativity in tomorrow's innovators--today's college students. When asked what they want colleges to emphasize most, employers didn't put science, computing, math, or business management first. According to AAC&U's 2013 employer survey, 95% of employers give hiring preference to college graduates with skills that will enable them to contribute to innovation in the workplace. In

Engaging Imagination: Helping Students Become Creative and Reflective Thinkers, two leading educators help college instructors across disciplines engage students in nurturing creativity and innovation for success beyond the classroom. Alison James, an expert in creative arts education, and Stephen D. Brookfield, Distinguished University Professor of Education, outline how creative exploration can extend students' reflective capabilities in a purposeful way, help them understand their own potential and learning more clearly, and imbue students with the freedom to generate and explore new questions. This book: shows why building creative skills pays dividends in the classroom and in students' professional lives long after graduation; offers research-based, classroom-tested approaches to cultivating creativity and innovation in the college setting; provides practical tools for incorporating "play" into the college curriculum; draws on recent advances in the corporate sector where creative approaches have been adopted to reinvigorate thinking and problem-solving processes; and includes examples from a variety of disciplines and settings. Engaging Imagination is for college and university faculty who need to prepare students for the real challenges of tomorrow's workplace"--

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2. Record Nr.	UNINA9910156317003321
Autore	Trevino Becerra A
Titolo	Today's Art of Peritoneal Dialysis : : 1st International Symposium on Peritoneal Dialysis, Chapala, Jalisco, Mexico, June 1978 // editors, A. Trevino Becerra, F.S.T. Boen
Pubbl/distr/stampa	Basel : , : S. Karger, , 1979
ISBN	9783318032819 3318032816
Edizione	[1st ed.]
Descrizione fisica	1 online resource (X + 150 pages) : : 31 figures, 30 tables
Collana	Contributions to Nephrology, , 1662-2782 ; ; Vol.17
Altri autori (Persone)	Trevino-BecerraAlejandro BoenS. T
Disciplina	617/.461
Soggetti	Nephrology Anatomy Clinical Chemistry Cytology Embryology Histology Laboratory Metabolism Nutrition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISANNIOMIL0479973
Autore	Franceschetti, Giorgio <1935->
Titolo	Synthetic aperture radar processing / Giorgio Franceschetti, Riccardo Lanari
Pubbl/distr/stampa	Boca Raton \etc.!, : CRC, c1999
ISBN	0849378990
Descrizione fisica	307 p. : ill. ; 24 cm.
Collana	Electronic engineering systems series
Altri autori (Persone)	Lanari, Riccardo
Disciplina	621.3848
Soggetti	Radar
Collocazione	SALA DING 621.3848 FRA.sy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia