

1. Record Nr.	UNINA9910793181703321
Autore	Abidi Suhayl
Titolo	The Vuca learner : future-proof your relevance // Suhayl Abidi, Manoj Joshi
Pubbl/distr/stampa	Los Angeles, CA : , : SAGE Publications, Inc., , 2018
ISBN	93-5328-077-X 93-5280-752-9 93-5280-753-7
Descrizione fisica	1 online resource (247 pages) : illustrations
Disciplina	658.3124
Soggetti	Organizational learning Employees - Training of Knowledge management Organizational change
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction: why learn -- An unexpected learner -- The future of work: the new workplace -- Who will win: preparing for the future -- I am my own teacher -- The world is your classroom: self-learning tools -- Together we learn; together we grow -- Family firm scion: learning from the family business -- Hierarchy or wirearchy: learning in enterprises -- The road less travelled: learning in entrepreneurship -- Future-ready.
Sommario/riassunto	We are now living in a world of constant change and disruption. We can either see the world as a hurdle to or a limitless resource to engage, stimulate, and cultivate our imagination. In a globally networked world, information is getting easier and easier to access. What you actually do with that information is the new challenge. Leaders do the thinking and others execute.

2. Record Nr.	UNINA9910811523403321
Titolo	Birational algebraic geometry = : Nichi-Bei sugaku Kenkyujo : a conference on algebraic geometry in memory of Wei-Liang Chow (1911-1995), April 11-14, 1996, Japan-U.S. Mathematics Institute, Johns Hopkins University // Yujiro Kawamata, Vyacheslav V. Shokurov, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1997] ©1997
ISBN	0-8218-7798-4
Descrizione fisica	1 online resource (176 p.)
Collana	Contemporary mathematics, ; 207 , 0271-4132 , 0271-4132
Disciplina	516.3/5
Soggetti	Geometry, Algebraic
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.
Nota di contenuto	Contents -- Preface -- Remarks on Chow -- Chow's Bibliography -- On the second adjunction mapping and the very ampleness of the triadjoint bundle -- Stein small deformations of strictly pseudoconvex surfaces -- On the rationality of non-Gorenstein Q-Fano 3-folds with an integer Fano index -- Nilpotent cones and sheaves on K3 surfaces -- Minimal, canonical and log-canonical models of hypersurface singularities -- Subadjunction of log canonical divisors for a subvariety of codimension 2 -- Relative De Rham complex for non-smooth morphisms -- A note on moderate abelian fibrations -- On extremal contractions from threefolds to surfaces: the case of one non-Gorenstein point -- Letters of a birationalist. I. A projectivity criterion