

1. Record Nr.	UNISA990000986490203316
Titolo	Storia della filosofia / a cura di Pietro Rossi, Carlo A. Viano
Pubbl/distr/stampa	Roma [etc.] : Laterza
Descrizione fisica	v. ; 25 cm
Disciplina	190.9
Soggetti	Filosofia -- Storia
Collocazione	IV B 285
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910816920003321
Autore	Patterson Alan
Titolo	Leader evolution : from technical expertise to strategic leadership // Alan Patterson
Pubbl/distr/stampa	New York, New York (222 East 46th Street, New York, NY 10017) : , : Business Expert Press, , 2015
ISBN	1-60649-911-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (200 p.)
Collana	Human resource management and organizational behavior collection, , 1946-5645
Disciplina	658.4092
Soggetti	Leadership
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Part of: 2014 digital library.
Nota di bibliografia	Includes bibliographical references (pages 167-171) and index.
Nota di contenuto	1. A context for leadership development -- 2. Stage one: expertise -- 3. Stage two: credibility -- 4. Stage three: alignment and execution -- 5. Stage four: strategy -- 6. Defying gravity -- 7. Coda -- Notes -- References -- Index.
Sommario/riassunto	Most individuals who move into leadership positions experience the

modern day version of trial by ordeal. It's sink or swim. To reduce the learning curve and create a more effective process, Leader Evolution describes a road map for leadership development, a series of four stages that expand personal competence as well as create a broader impact on the organization or business. Each stage requires unique changes in thinking, perspective taking, and behavior, both those needed to acquire as well as those needed to jettison. The book is a pragmatic approach for self-motivated individuals to take control of their professional development by giving them the concepts, tools, techniques, and assignments to develop their leadership effectiveness where it counts the most--on the job. In addition to new and existing managers, the book is ideally suited for technical professionals and leaders in technical organizations looking to develop critical leadership behaviors distinct from technical expertise. These include individuals who are moving on a technical rather than managerial track. The broad application of concepts and techniques also makes this book appealing to organizations developing their leaders as part of broad change initiatives. While the concepts and principles are directed toward the individual for on-the-job application, the book serves as an organizational and leadership development resource for Executive MBA programs as well as a blueprint for in-house leadership development programs.

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3. Record Nr.	UNINA9910437907003321
Autore	Bose Tarit
Titolo	Aerodynamic noise : an introduction for physicists and engineers // Tarit Bose
Pubbl/distr/stampa	New York, : Springer Science+Business Media, LLC, 2013
ISBN	1-283-84910-0 1-4614-5019-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (174 p.)
Collana	Springer aerospace technology, , 1869-1730
Disciplina	629.1323
Soggetti	Aerodynamic noise - Mathematical models
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	From the Contents: Sound as a Wave -- The Case of a Stretched String -- Aerial Waves in Tubes and Closed Rooms -- Relations Between Pressure, Density and Velocity Fluctuations -- Periodic Phenomena -- Probability, Correlations and Spectra -- Monopole, Dipole and Quadrupole Models -- Fluctuating Monopole.- Lighthill's Theory of Aerodynamic Noise -- Lighthill's Equation of Sound -- Subsonic Jet Without Considering Convection -- Dimensional Analysis by Lighthill -- Subsonic Jet Noise (Including Effect of Convection) -- Doppler Effect -- Experimental Determination of the Convection Velocity -- Computational Aeroacoustics -- Numerical Non-dissipative Schemes -- Numerical Solution of Acoustiv Propagation of Turbulence -- Further Topics in Aerodynamic Noise -- Supersonic Jet Noise -- Sound at Solid Boundaries -- Combustion Noise -- Sonic Boom -- Measurement Techniques.
Sommario/riassunto	Aerodynamic Noise extensively covers the theoretical basis and mathematical modeling of sound, especially the undesirable sounds produced by aircraft. This noise could come from an aircraft's engine—propellers, fans, combustion chamber, jets—or the vehicle itself—external surfaces—or from sonic booms. The majority of the sound produced is due to the motion of air and its interaction with solid boundaries, and this is the main discussion of the book. With problem sets at the end of each chapter, Aerodynamic Noise is ideal for graduate students of mechanical and aerospace engineering. It may

also be useful for designers of cars, trains, and wind turbines.

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