

1. Record Nr.	UNINA9910784760803321
Autore	Charan Ram
Titolo	Leaders at all levels [[electronic resource]] : deepening your talent pool to solve the succession crisis / / Ram Charan
Pubbl/distr/stampa	San Francisco, : Jossey-Bass, c2008
ISBN	1-118-04721-4 1-281-10032-3 9786611100322 0-470-22821-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (182 p.)
Collana	J-B US non-Franchise Leadership ; ; v.22
Disciplina	658.4/092
Soggetti	Leadership Executive succession - Planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	A new way to fund the leadership talent deficit -- How apprenticeship turns potential into leaders -- How to recognize leadership potential -- Customizing leaders' growth paths -- The crucial role of bosses -- Managing apprenticeship systematically -- Choosing the CEO who is most likely to be successful -- Adopting the apprenticeship model -- Epilogue.
Sommario/riassunto	Learn how top companies solve the problem of leadership succession from corporate America's leading consultant. A serious crisis looms in American management today. More and more CEOs are failing; there remains an acute shortage of capable replacements. The true dilemma in leadership is the stagnant state of corporate leadership development. Because companies fail to hone their unit managers' leadership abilities, they are never able to fill their succession pipelines. With unit managers stagnating, companies have difficulty executing at every level, compounding the crisis. In l>Leaders at A

2. Record Nr.	UNINA9910793637103321
Autore	Tiwari Ashutosh
Titolo	Handbook of graphene . Volume 7 Biomaterials / / edited by Sulaiman Wadi Harun
Pubbl/distr/stampa	Beverly, Massachusetts ; ; Hoboken, New Jersey : , : Scrivener Publishing : , : Wiley, , [2019] ©2019
ISBN	1-119-46979-1 1-119-46978-3
Descrizione fisica	1 online resource (344 pages)
Disciplina	610.28
Soggetti	Biomedical materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia