

1. Record Nr.	UNINA9910451111703321
Autore	Salkowitz Rob <1967->
Titolo	Generation blend [[electronic resource]] : managing across the technology age gap // Rob Salkowitz
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2008
ISBN	1-281-20422-6 9786611204228 0-470-28576-1
Descrizione fisica	1 online resource (272 p.)
Collana	Microsoft executive leadership series
Disciplina	658.30084
Soggetti	Older people - Employment Older people - Attitudes Technological innovations Technology and older people Management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Series from jacket.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Generation Blend; Microsoft Executive Leadership Series: Series Foreword; Contents; Preface; Chapter 1: Introduction; TECHNOLOGY AS THE LOCUS OF CONFLICT; TECHNOLOGY AS THE ENABLER OF POTENTIAL; WHY SHOULD WE CARE ABOUT GENERATIONAL ATTITUDES TOWARD TECHNOLOGY?; GENERATION BLEND; Chapter 2: Changing Workforce, Changing Work; THE LOOMING SKILLS SHORTAGE; HOW TECHNOLOGY CHANGES WORK; DISRUPTIVE IMPACTS OF TECHNOLOGY; OUTLOOK; Chapter 3: Understanding the Generations; LIFE STAGES AND GENERATIONS; GENERATIONAL ANALYSIS AS A FORECASTING METHODOLOGY; GENERATION VS. GENERALIZATION: A FEW CAVEATS WHAT IS A GENERATIONAL ATTITUDE? GENERATIONAL ATTITUDES AND WORK STYLES; OUTLOOK; Chapter 4: Older Workers: Blending Experience with Technology; THE SILENT GENERATION; OLDER BOOMERS; GROWING UP PRE-DIGITAL; TECHNOLOGY ISSUES FACING OLDER WORKERS; WHY IT MATTERS: CAPTURING KNOWLEDGE; OUTLOOK; Chapter 5: Younger Workers: With Great Potential Comes

Great Expectations; WHO ARE THE MILLENNIALS?; MILLENNIALS AND TECHNOLOGY; MILLENNIALS IN THE WORKFORCE; WHY IT MATTERS: MANAGED INNOVATION; OUTLOOK; Chapter 6: Generation X-ecutive: Leadership from the Outside In; LATE-WAVE BOOMERS; GENERATION X Gen X IN THE WORK FORCE MID CAREER WORKERS: TECHNOLOGY CREATED IN THEIR IMAGE; WHY IT MATTERS: BECOMING LEADERS; OUTLOOK; Chapter 7: Reintegrating Older Workers into the Connected Information Workplace; THE DIGITAL AGE GAP; SERVING THE TECHNOLOGY NEEDS OF OLDER ADULTS; LEARNING STYLE OF OLDER ADULTS; FIRST STEPS; MOVING BEYOND THE BASICS; BRINGING SKILLS AND EXPERIENCE TO THE CONNECTED WORKPLACE; BECOMING COMFORTABLE IN THE DIGITAL CULTURE; NAVIGATING UNMANAGED INFORMATION SPACE; CONNECTING THE GENERATIONS; KEEPING PACE WITH RAPID CHANGE; WHAT OTHER ORGANIZATIONS CAN LEARN FROM OATS; OUTCOMES
Chapter 8: Ambassadors of the Future: Turning to Younger Workers for Strategic Insights MICROSOFT AND THE FUTURE OF WORK; SCENARIO PLANNING; FOLLOWING UP: BOARD OF THE FUTURE 2005; TECHNOLOGY AND SOCIETY: THE PERCEPTION STUDY; REFINING THE SCENARIOS: CHARACTERS AND NARRATIVES; FORECASTS; OUTCOMES; Chapter 9: Across the Digital Age Gap; ARE YOU CLEARLY EXPLAINING THE BENEFITS OF TECHNOLOGY?; ARE YOU PROVIDING A BUSINESS CONTEXT FOR YOUR TECHNOLOGY POLICIES?; ARE YOU MAKING THE TECHNOLOGY ACCESSIBLE TO DIFFERENT WORK STYLES?; DOES YOUR ORGANIZATIONAL CULTURE SUPPORT YOUR TECHNOLOGY STRATEGY? ARE YOU BUILDING BRIDGES, NOT WALLS? FINAL THOUGHTS; Acknowledgments; Index

Sommario/riassunto

If you want to engage, motivate, and retain young workers without driving the veteran workers away, Generation Blend can help you. This timely book explores how generational attitudes toward technology affect issues as diverse as recruitment and retention, employee training, management decision-making, collaboration, knowledge sharing, and work/life balance. Looking to solve the puzzle of productivity across the technology age gap? Start with Generation Blend.

2. Record Nr.	UNICAMPANIAVAN0123796
Autore	Rocchi, Paolo
Titolo	Reliability is a New Science : Gnedenko Was Right / Paolo Rocchi ; With an Appendix by Gurami Sh. Tsitsiashvili
Pubbl/distr/stampa	Cham, : Springer, 2017
Titolo uniforme	Reliability is a New Science
Descrizione fisica	xv, 152 p. : ill. ; 24 cm
Soggetti	60-XX - Probability theory and stochastic processes [MSC 2020] 01A60 - History of mathematics in the 20th century [MSC 2020] 00A69 - General applied mathematics [MSC 2020] 00A71 - General theory of mathematical modeling [MSC 2020] 60K10 - Applications of renewal theory (reliability, demand theory, etc.) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia