

1. Record Nr.	UNINA9910792612803321
Autore	Galiano Josep Lluís Monte
Titolo	Implantar SCRUM con éxito // Josep Lluís Monte Galiano
Pubbl/distr/stampa	Barcelona, Spain : , : Editorial UOC, , [2016] ©2016
ISBN	84-9116-461-8 84-9116-460-X
Descrizione fisica	1 online resource (189 páginas)
Collana	Colección Manuales ; ; 469
Disciplina	658.404
Soggetti	Project management Scrum (Computer software development) Time management
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Scrum persigue no solo obtener resultados, sino obtenerlos de forma que todo el mundo que participa en el proceso se sienta satisfecho. Para lograr este objetivo principal, Scrum propone una serie de premisas que son generales para el proyecto y para la gente que está implicada de una manera u otra y que hacen especial énfasis en el establecimiento de vías de comunicación eficientes.

2. Record Nr.	UNINA9910682549603321
Autore	Samaey Giovanni
Titolo	The Invisible Power of Mathematics : The Pervasive Impact of Mathematical Engineering in Everyday Life // by Giovanni Samaey, Joos P. L. Vandewalle
Pubbl/distr/stampa	New York, NY : , : Springer US : , : Imprint : Springer, , 2022
ISBN	1-0716-2776-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (176 pages)
Collana	Copernicus Books, Sparking Curiosity and Explaining the World, , 2731-8990
Disciplina	780
Soggetti	Mathematics Mathematics - Study and teaching Social sciences Applications of Mathematics Mathematics Education Mathematics in the Humanities and Social Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foreword -- Preface -- Introduction -- 1. Worry-Free Online Shopping - 2. Reach Everyone, Everywhere in Just Six Steps -- 3. Are the Polls Right? -- 4. Cochlear Implants Help the Deaf Hear Again -- 5. Google PageRank, or the Needle in the Haystack -- 6. Fun and Game Theory -- 7. High Winds on High Mills -- 8. Reducing Factory Noise -- 9. Virtual Architecture and Engineering -- 10. The Art of Forgery -- 11. The Right Bike in the Right Place -- 12. 1. Can Computers Detect Fraud? (And Do We Want Them To?) -- 13. How to Predict the Future -- 14. Do Smart Girls Stay Single Longer? -- 15. What if There's More Data than Storage? -- 16. Driving Without a Driver -- 17. How Vulnerable Are Our Banking Systems? -- 18. Can We Predict Climate Change? -- 19. War and Peace -- 20. Pandemics: From Ebola and HIV to Bioterrorism and the Coronavirus -- Bibliography -- Glossary -- Translator's Note.
Sommario/riassunto	How does homebanking work? How are board games developed? How reliable can wind energy get? How do we discover forged paintings? Do smart girls stay single? How dangerous can a bioterrorist get? In all

these questions (and many others), mathematics plays a crucial role in the search for an answer. This book tells the story behind twenty of these questions. This is explicitly not a mathematics book, but a book about the crucial role that mathematics plays in devising the creative solutions the world needs. The questions are divided into three categories: mathematics in everyday life, mathematics for the workplace, and mathematics for tomorrow's society. The themes illustrate not only the incredibly broad applicability of mathematics in the world around us, but also the great diversity of useful mathematical techniques.
