

1. Record Nr.	UNINA9910716466903321
Titolo	McHan Undertaking Co. February 26, 1927. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
Descrizione fisica	1 online resource (2 pages)
Collana	Senate report / 69th Congress, 2nd session. Senate ; ; no. 1641 [United States congressional serial set] ; ; [serial no. 8687]
Altri autori (Persone)	MeansRice William <1877-1949> (Republican (CO))
Soggetti	Burial - Costs Claims Undertakers and undertaking Veterans - Loans Veterans - Employment Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910795765903321
Autore	Dobranski Stephen B.
Titolo	Reading John Milton : how to persist in troubled times // Stephen B. Dobranski
Pubbl/distr/stampa	Stanford, CA : , : Stanford University Press, , [2022] ©2022
ISBN	9781503633308 1-5036-3330-6 9781503632707
Edizione	[First edition.]
Descrizione fisica	xxiii, 302 pages : illustrations ; 24 cm
Disciplina	821/.4
Soggetti	Poets, English - Early modern, 1500-1700
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- The power of language : "These defenseless doors" -- Personal loss : "Weep no more" -- Combating injustice : "Need not Kings to make them happy" -- Physical suffering : "Only stand and wait" -- Free speech : "Precious lifeblood" -- Arrogance : "Pride and worse ambition" -- Forgiveness : "Hand in hand with wand'ring steps" -- Resisting temptation : "He who reigns within himself" -- Doubt : "Strenuous liberty" -- Surviving disaster : "By small / Accomplishing great things" -- Epilogue.
Sommario/riassunto	"A captivating biography that celebrates the audacious, inspiring life and works of John Milton, revealing how he speaks to our times. John Milton is unrivalled--for the music of his verse and the breadth of his learning. In this brisk, topical, and inspiring biography, Stephen B. Dobranski brushes the scholarly dust from the portrait of the artist to reveal Milton's essential humanity and his unwavering commitment to ideals--freedom of religion and the right and responsibility of all persons to think for themselves--that are still relevant and necessary in our times. Milton's epic poem, Paradise Lost , is considered by many to be English poetry's masterpiece. Samuel Johnson, not one for effusive praise, claimed that "from his books alone the Art of English Poetry might be learned." But, Milton's renown rests on more than his artistic

achievements. In a time of convulsive political turmoil, he justified the killing of a king, pioneered free speech, and publicly defended divorce. He was, in short, an iconoclast, an independent, even revolutionary, thinker. He was also an imperfect man--acrimonious, sometimes mean. Above all, he understood adversity. Afflicted by blindness, illness, and political imprisonment, Milton always sought to "bear up and steer right onward" through life's hardships. Dobranski looks beyond Milton's academic standing, beyond his reputation as a dour and devout purist, to reveal the ongoing power of his works and the dauntless courage that he both wrote about and exemplified"--

3. Record Nr.	UNINA9910812353803321
Autore	Omran S. H
Titolo	Mathematics for Mechanical Engineers : Problems and Solutions
Pubbl/distr/stampa	Bloomfield : , : Mercury Learning & Information, , 2021 ©2021
ISBN	1-5231-4739-3 1-68392-788-5 1-68392-789-3
Descrizione fisica	1 online resource (250 pages)
Altri autori (Persone)	ChaichanM. T HussenH. M NacyN. G HabeebL. J
Disciplina	510.24621
Soggetti	Mechanical engineering - Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Chapter 1: The Rate of Change of a Function -- Chapter 2: Functions -- Chapter 3: Derivatives -- Chapter 4: Applications of Derivatives -- Chapter 5: Integration -- Chapter 6: Methods of Integration -- Chapter 7: Application of Integrals -- Chapter 8: Matrices and Determinants -- Chapter 9: Complex Numbers
Sommario/riassunto	This book provides over 250 quick review problems with complete,

step-by-step solutions for all types of mechanical engineering exams. It covers all the important mathematical concepts used in mechanical engineering, physics, and other sciences, including functions, derivatives, integration, methods of integration, applications of integrals, matrices, complex numbers, and more. Excellent review of key mathematical topics prior to taking the exams.
