

1. Record Nr.	UNISA996391437603316
Titolo	The booke of common prayer, and administration of the sacraments, & other rites and ceremonies in the Church of England [[electronic resource]]
Pubbl/distr/stampa	Imprinted at London, : By Christopher Barker, Printer to the Queenes Maiestatis., [1581]
Descrizione fisica	[532] p
Soggetti	Psalters - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title within ornamental border (Mck. & Ferg. 165), initials "The Psalter or Psalmes of Daud, after the translation of the Great Byble, pointed as it shalbe sung or saide in churches" has separate title page with ornamental border Mck. & Ferg. 165. Date of publication suggested by the British Library. Signatures: [par]â, [par]â¶ A-Yâ, Aa-liâ, Kkâ´. Signature Câ lacking. "Cum priuilego regie maiestatis." Reproduction of original in: University of Glasgow. Library.
Sommario/riassunto	eebo-0166

2. Record Nr.	UNINA9910983083803321
Autore	Tonkonogyi Volodymyr
Titolo	Advanced Manufacturing Processes VI : Selected Papers from the 6th Grabchenko's International Conference on Advanced Manufacturing Processes (InterPartner-2024), September 10-13, 2024, Odesa, Ukraine // edited by Volodymyr Tonkonogyi, Vitalii Ivanov, Justyna Trojanowska, Gennadii Oborskyi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031827464 3031827465
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Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Altri autori (Persone)	IvanovVitalii TrojanowskaJustyna OborskyiGennadii
Disciplina	670
Soggetti	Manufactures Engineering design Materials Machines, Tools, Processes Engineering Design Materials Engineering
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Nota di contenuto	Design Engineering -- Manufacturing Technology -- Machining Processes -- Advanced Materials -- Mechanical Engineering -- Quality Assurance -- Process Engineering -- Engineering Education.
Sommario/riassunto	This book offers a timely snapshot of innovative research and developments at the interface between design, manufacturing, materials, mechanical and process engineering, and quality assurance. It covers various manufacturing processes, such as grinding, turning, drilling, milling, broaching, and gear machining, including additive manufacturing, strengthening, electro-mechanical processing, vacuum technology, and deforming broaching. It focuses on computer and numerical simulation, mathematical and reliability modeling, and

machine learning models for manufacturing systems and processes. It describes innovative cutting and abrasive processes and combined technologies. It also investigates the electrical resistance, self-sharpening effect, strengthening, heat treatment, surface peening, and heat resistance of various coatings and materials. Gathering the best papers presented at the 6th Grabchenko's International Conference on Advanced Manufacturing Processes (InterPartner-2024), held in Odesa, Ukraine, on September 10–13, 2024, this book provides a comprehensive and up-to-date examination of design, manufacturing, mechanical, materials, and process engineering, as well as quality assurance trends and technologies. It also aims to foster international and interdisciplinary communication and collaborations, offering a bridge between the academic and industrial sectors.
