

1. Record Nr.	UNISA996395482303316
Autore	Elmeston John
Titolo	An essay for the discovery and discouraging of the new sprung schism [[electronic resource]] : raised and maintained by Mr Simon Henden of Bennenden in Kent. Exhibited in some passages of writing which have gone between Mr John Elmeston of Cranebroke, and the same M. Henden. Published according to order
Pubbl/distr/stampa	London, : printed for C. Meredith at the Crane in Pauls Church-yard, 1652
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An essay" is signed: John Elmeston. Attributed by Wing to Simon Henden. F.L. = "The printer to the reader". Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9911009143003321
Autore	Machado Jose
Titolo	Innovations in Industrial Engineering IV // edited by Jose Machado, Justyna Trojanowska, Katarzyna Antosz, Celina P. Leão, Lucia Knapcikova, Alexandru Sover
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Altri autori (Persone)	TrojanowskaJustyna AntoszKatarzyna LeãoCelina P KnapcikovaLucia SoverAlexandru
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Sommario/riassunto	This book reports on innovations and engineering achievements of industrial relevance, with a special emphasis on industrial engineering developments aimed at improving the quality of processes and products in the context of a sustainable economy. It gathers peer-reviewed papers presented at the 4th International Conference "Innovation in Engineering", ICIE 2025, held on June 18-20, 2025, in Prague, Czech Republic. All in all, this third volume of a three-volume set provides engineering researchers and professionals with a timely snapshot of technologies and strategies that should help shaping different industrial sectors to improve production efficiency, industrial

