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Autore	Yau, Donald
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Titolo uniforme	Involutive Category Theory
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Soggetti	18-XX - Category theory; homological algebra [MSC 2020] 16W10 - Rings with involution; Lie, Jordan and other nonassociative structures [MSC 2020] 46L05 - General theory of C*-algebras [MSC 2020] 18Dxx - Categorical structures [MSC 2020] 18C15 - Monads (= standard construction, triple or triad), algebras for monads, homology and derived functors for monads [MSC 2020] 46C50 - Generalizations of inner products (semi-inner products, partial inner products, etc.) [MSC 2020]
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Autore	Kunar Sandip
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Altri autori (Persone)	TJagadeesha MandalGurudas
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Sommario/riassunto	Drive innovation and efficiency in your manufacturing processes with this comprehensive guide that explores the transformative impact of digital manufacturing technologies, from robotics to Industry 4.0.