Coding the Universe

London Mathematical Society
Lecture Note Series 47

Coding the Universe

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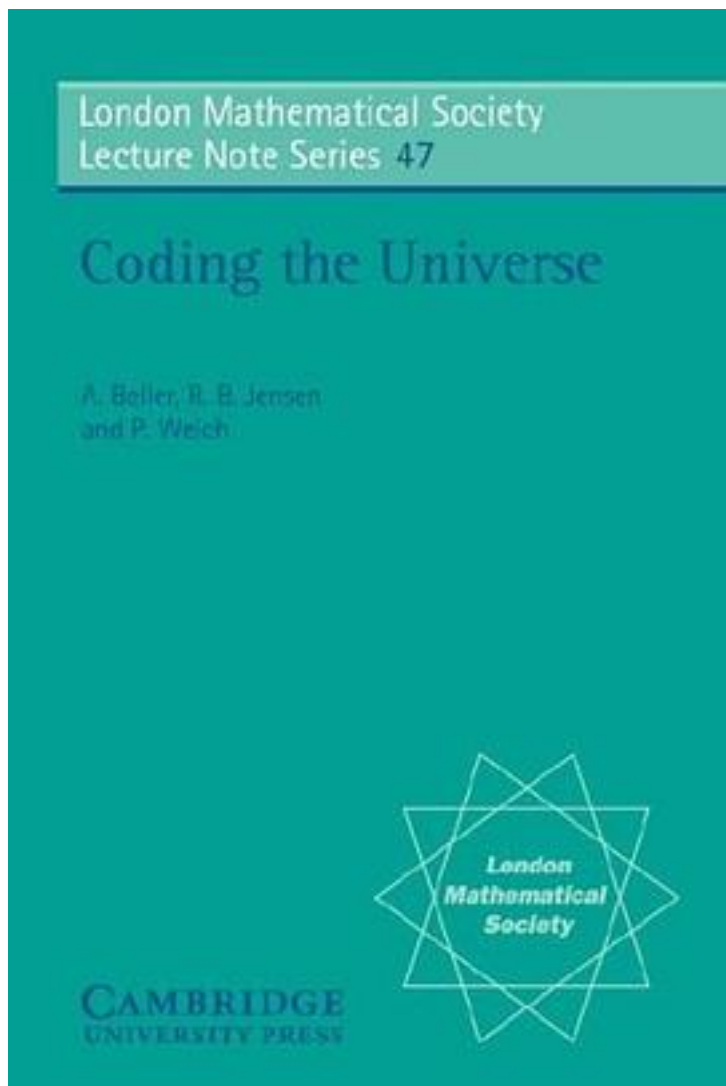and P. Welch

London
Mathematical
Society

CAMBRIDGE
UNIVERSITY PRESS

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出版者:Cambridge University Press

出版时间:1982-1-7

装帧:Paperback

isbn:9780521280402

Axiomatic set theory is the concern of this book. More particularly, the authors prove results about the coding of models M, of Zermelo-Fraenkel set theory together with the Generalized Continuum Hypothesis by using a class 'forcing' construction. By this method they extend M to another model L[a] with the same properties. L[a] is Godels universe of 'constructible' sets L, together with a set of integers a which code all the cardinality and cofinality structure of M. Some applications are also considered. Graduate students and research workers in set theory and logic will be especially interested by this account.

作者介绍:

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