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Descrizione fisica	1 online resource (XVI, 211 p. 60 illus.)
Collana	Programming and Software Engineering ; ; 10028
Disciplina	005.1
Soggetti	Software engineering Computer logic Programming languages (Electronic computers) Mathematical logic Artificial intelligence Computer communication systems Software Engineering Logics and Meanings of Programs Programming Languages, Compilers, Interpreters Mathematical Logic and Formal Languages Artificial Intelligence Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Practice in verification -- Practice in testing -- Future directions of testing and verification for hardware, software, and complex hybrid systems.
Sommario/riassunto	This book constitutes the refereed proceedings of the 12th International Haifa Verification Conference, HVC 2016, held in Haifa, Israel in November 2016. The 13 revised full papers and one tool paper presented were carefully reviewed and selected from 26 submissions. They are dedicated to advance the state of the art and state of the

practice in verification and testing and are discussing future directions of testing and verification for hardware, software, and complex hybrid systems.

2. Record Nr.

Autore

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Titolo

Murphy-Bokern Donal
Legumes in cropping systems / / edited by Donal Murphy-Bokern,
Frederick L. Stoddard [and] Christine A. Watson

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Descrizione fisica

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Disciplina

631.58

Soggetti

Cropping systems

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Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Sommario/riassunto

Based on contributions from members of the Legumes Future research consortium and complemented by articles from other research teams, this book provides a comprehensive overview of knowledge relevant to developing legume-supported cropping systems in Europe. It reflects the growing interest in using legumes to improve cropping and the current debate over the imbalance in European farming systems where the low use of legumes has caused concern in the agricultural policy community. This book supports informed debate and decision-making that addresses the associated challenges.