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reduced power consumption SRF technology allows field energy storage for continuous wave applications and energy recovery in addition to the advantage of tremendous power savings and better particle beam quality In this volume we describe both technologies and their applications We also include discussion of the associated R D in superconducting materials and the future prospects for these technologies An Introduction to Design Science Paul Johannesson,Erik Perjons,2014-10-09 This book is an introductory text on design science intended to support both graduate students and researchers in structuring undertaking and presenting design science work It builds on established design science methods as well as recent work on presenting design science studies and ethical principles for design science and also offers novel instruments for visualizing the results both in the form of process diagrams and through a canvas format While the book does not presume any prior knowledge of design science it provides readers with a thorough understanding of the subject and enables them to delve into much deeper detail thanks to extensive sections on further reading Design science in information systems and technology aims to create novel artifacts in the form of models methods and systems that support people in developing using and maintaining IT solutions This work focuses on design science as applied to information systems and technology but it also includes examples from and perspectives of other fields of human practice Chapter 1 provides an overview of design science and outlines its ties with empirical research Chapter 2 discusses the various types and forms of knowledge that can be used and produced by design science research while Chapter 3 presents a brief overview of common empirical research strategies and methods Chapter 4 introduces a methodological framework for supporting researchers in doing design science research as well as in presenting their results This framework includes five core activities which are described in detail in Chapters 5 to 9 Chapter 10 discusses how to communicate design science results while Chapter 11 compares the proposed methodological framework with methods for systems development and shows how they can be combined Chapter 12 discusses how design science relates to research paradigms in particular to positivism and interpretivism Lastly Chapter 13 discusses ethical issues and principles for design science research *Journal of Research of the National Bureau of Standards* ,1971 Journal of Research United States. National Bureau of Standards,1971

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