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Hasanlu, Volume I Dec 27 2020 Any consideration of the Iranian plateau must include the important site of Hasanlu in northern Iran. The Museum carried out excavations from 1956 through 1977. A major aspect of the research focused on the Iron Age settlement. This fortified town was attacked around 800 B.C. The attack and accompanying fire caused the rapid collapse of public buildings. Thus, the site provides a unique opportunity to examine a wide range of objects and materials still in the contexts in which they were stored. University Museum Monograph, 50
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The Riverside Chaucer Jan 08 2022 A re-editing of F.N. Robinson's second edition of The works of Geoffrey Chaucer published in 1957 by the team of experts at the Riverside Institute who have greatly expanded the introductory material, explanatory notes, textual notes, bibliography and glossary. The result of many years' study. The Riverside Chaucer is the most authentic and exciting edition available of Chaucer's complete works.
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Very High Frequency (VHF) ESR/EPR Nov 25 2020 The field of Very High Frequency EPR (VHF EPR) or sometimes called Very High Field EPR (conveniently, also abbreviated as VHF EPR) has blossomed during the past decade, especially after the original pioneering work of Ya. S. Lebedev and his group at the Institute of Chemical Physics, Russian Academy of Sciences in Moscow. Although Lebedev suffered heavily under the economic constraints of the communist Soviet Union and then succumbed to cancer at the peak of his scientific career, his groundbreaking work from the 1970's is still considered today to be the 'gold standard' by researchers practicing EPR at high magnetic fields. A stimulus for the production of this book is the legacy of Yakov Levedev in his students now residing in academic positions in the US and elsewhere. The aim of this book is to highlight the state of this growing field. This is an attempt to cover the full scope of VHF EPR in a single volume. The idea for this volume came to the editors at the 2001 Rocky Mountain Analytical Conference during the 24th International EPR Symposium chaired by Sandra and Gareth Eaton. VHF EPR was presented as an independent research field at a workshop organized by LC BruneI and supported by the National High Magnetic Field Laboratory, a National Science Foundation funded facility at Florida State University.
Welding and Metal Fabrication May 24 2023
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The United States Catalog Jul 02 2021
Surrogate Modeling For High-frequency Design: Recent Advances Jun 20 2020 Contemporary high-frequency engineering design heavily relies on full-wave electromagnetic (EM) analysis. This is primarily due to its versatility and ability to account for phenomena that are important from the point of view of system performance. Unfortunately, versatility comes at the price of a high computational cost of accurate evaluation. Consequently, utilization of simulation models in the design processes is challenging although highly desirable. The aforementioned problems can be alleviated by means of surrogate modeling techniques, the most popular of which are data-driven models. Although a large variety of methods are available, they are all affected by the curse of dimensionality. This is especially pronounced in high-frequency electronics, where typical system responses are

highly nonlinear. Construction of practically useful surrogates covering wide ranges of parameters and operating conditions is a considerable challenge.Surrogate Modeling for High-Frequency Design presents a selection of works representing recent advancements in surrogate modeling and their applications to high-frequency design. Some chapters provide a review of specific topics such as neural network modeling of microwave components, while others describe recent attempts to improve existing modeling methodologies. Furthermore, the book features numerous applications of surrogate modeling methodologies to design optimization and uncertainty quantification of antenna, microwave, and analog RF circuits.

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