

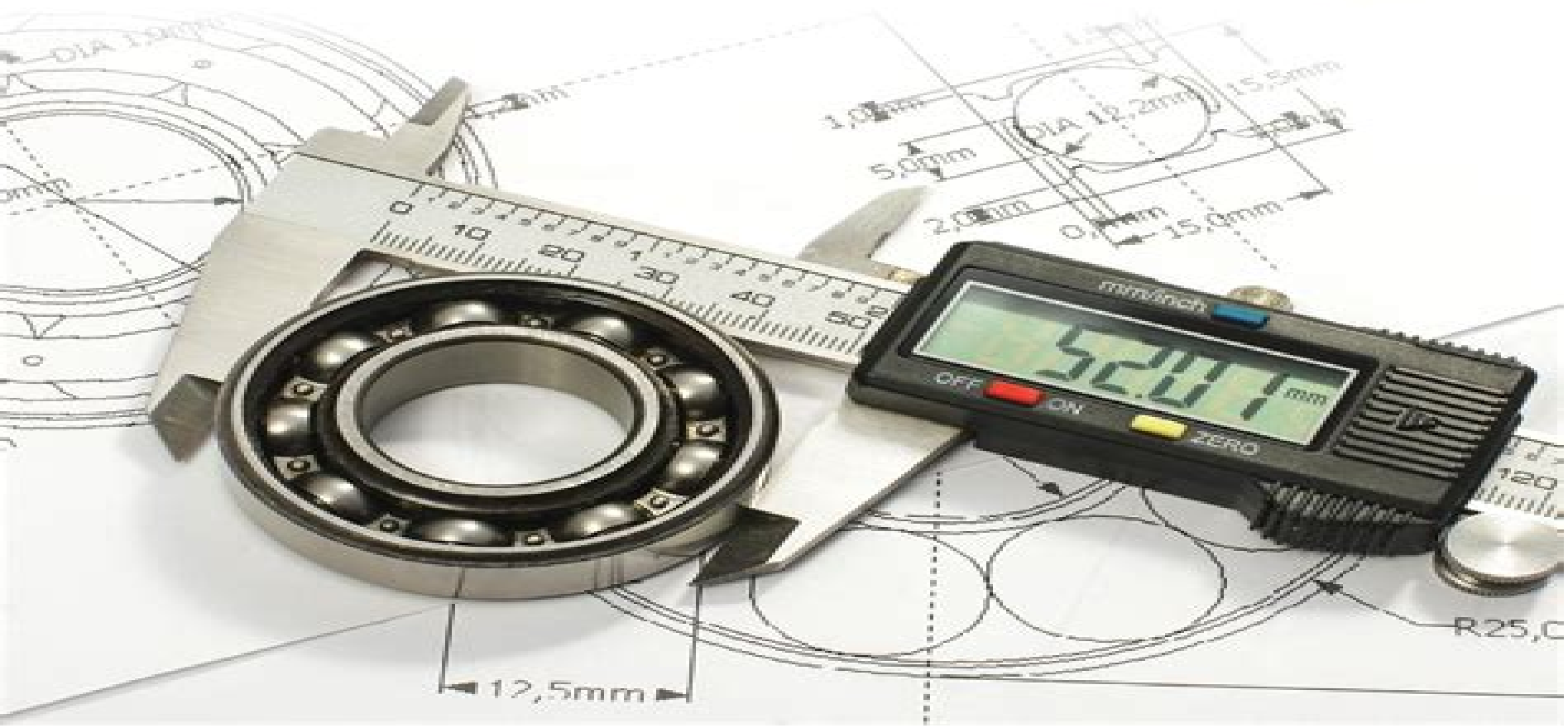
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Artificial Intelligence and Applied Mathematics in Engineering Problems D. Jude Hemanth, Utku Kose, 2020-01-03 This book features research presented at the 1st International Conference on Artificial Intelligence and Applied Mathematics in Engineering held on 20-22 April 2019 at Antalya Manavgat Turkey. In today's world various engineering areas are essential components of technological innovations and effective real world solutions for a better future. In this context the book focuses on problems in engineering and discusses research using artificial intelligence and applied mathematics. Intended for scientists, experts, M.Sc. and Ph.D. students, postdocs, and anyone interested in the subjects covered, the book can also be used as a reference resource for courses related to artificial intelligence and applied mathematics.

Excel in Complex Variables with the Complex Variable Boundary Element Method B. D. Wilkins, T. V. Hromadka II, 2021-09-22 Using the familiar software Microsoft Excel, this book examines the applications of complex variables. Implementation of the included problems in Excel eliminates the black box nature of more advanced computer software and programming languages, and therefore the reader has the chance to become more familiar with the underlying mathematics of the complex variable problems. This book consists of two parts. In Part I, several topics are covered that one would expect to find in an introductory text on complex variables. These topics include an overview of complex numbers, functions of a complex variable, and the Cauchy integral formula. In particular, attention is given to the study of analytic complex variable functions. This attention is warranted because of the property that the real and imaginary parts of an analytic complex variable function can be used to solve the Laplace partial differential equation (PDE). Laplace's equation is ubiquitous throughout science and engineering as it can be used to model the steady state conditions of several important transport processes including heat transfer, soil water flow, electrostatics, and ideal fluid flow, among others. In Part II, a specialty application of complex variables known as the Complex Variable Boundary Element Method (CVBEM) is examined. CVBEM is a numerical method used for solving boundary value problems governed by Laplace's equation. This part contains a detailed description of the CVBEM and a guide through each step of constructing two CVBEM programs in Excel. The writing of these programs is the culminating event of the book. Students of complex variables and anyone with an interest in a novel method for approximating potential functions using the principles of complex variables are the intended audience for this book. The Microsoft Excel applications, including simple programs as well as the CVBEM program covered, will also be of interest in the industry as these programs are accessible to anybody with Microsoft Office.

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