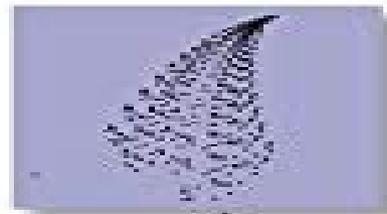
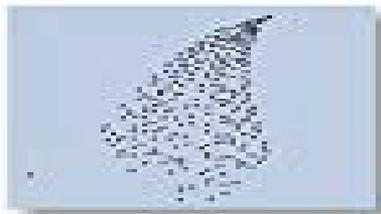


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INTRODUCTION TO
Programming
in Python



An Interdisciplinary Approach

Robert Sedgewick • Kevin Wayne • Robert Dondero

Introduction To Programming In Python An Interdisciplinary Approach

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Towards a Hybrid, Flexible and Socially Engaged Higher Education Michael E. Auer,Uriel R. Cukierman,Eduardo Vendrell Vidal,Edmundo Tovar Caro,2024-01-25 This book contains papers in the fields of educational virtual environments future of education project based learning PBL and digital education strategy and engineering pedagogy The authors currently witnessing a significant transformation in the development of education on all levels and especially in post secondary education To face these challenges higher education must find innovative and effective ways to respond in a proper way The pandemic period left us with profound changes in the way we teach and learn including the massive use of new means of communication such as videoconferencing and other technological tools Moreover the current explosion of artificial intelligence tools mainly used by students is challenging teaching practices maintained for centuries Scientifically

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Parallel Robots Hamid D. Taghirad, 2025-09-05 In today's rapidly evolving industrial landscape robotics has become essential for meeting the demands of large scale production Parallel robots with their closed loop kinematic structures offer unmatched precision rigidity and load bearing capabilities making them indispensable for tasks requiring high accuracy and efficiency This book explores the unique advantages of parallel robots providing a comprehensive resource for engineers researchers and students interested in mastering their design analysis and control Building on the success of its first edition this second edition has been extensively restructured and updated to reflect over a decade of progress in robotics It features expanded chapters on dynamics new sections on simulation and calibration and a detailed exploration of control techniques ranging from introductory linear methods to advanced force control With nearly 45% updated references the text ensures readers are equipped with cutting edge knowledge This book is both a comprehensive guide and a gateway to innovation providing detailed insights into the design simulation calibration and control of parallel robots Whether you are a newcomer to robotics or an experienced professional this text equips you with the knowledge to harness the full potential of parallel robots helping you stay ahead in the dynamic field of industrial automation

General Catalog -- University of California, Santa Cruz University of California, Santa Cruz, 2008

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