



Understanding Programming Languages

By Aditya Yadav

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 Product Description Understanding Programming Languages provides a comprehensive look at the design elements of programming languages. It will enable the developers, managers and architects to compare programming languages using the listed design elements to decide which language is the best suited to the solution being developed. It covers over 75 elements of programming languages. From imperative, functional, concurrent, domain-specific and multi-paradigm languages, type systems, continuations, currying, partial application, lambda expressions, Turing completeness, virtual machine comparisons to name just a dozen of over 75 topics covered. Basic knowledge of programming is assumed and familiarity with the most common languages available will help the reader grasp the context of the topic being discussed. Makes a good casual read. And is an essential part of a software professional's vocabulary and engineering practice. The first step to polyglot programmers, improving code quality and a refresher for those working in software engineering. Who is this book for This book is for Developers, Architects and Managers who want to understand and compare various programming languages to choose the best one(s) for their solution development. About the Author Aditya has been involved with Software Engineering before the time Internet came to India in 1992-1993....



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