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1.4 Algorithms, programs and programming languages As said an algorithm is a description of how to carry out a task or process and there are algorithms for carrying out pretty much all kinds of tasks/processes. From building a model plane to guiding an excavation machine. Figure 2 – Algorithms, programs and programming languages

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An algorithm is a detailed step-by-step instruction set or formula for solving a problem or completing a task. In computing, programmers write algorithms that instruct the computer how to perform a task. Source: <https://www.tynker.com>. I love this definition, because, it captures the heart of algorithms.

Introduction to Algorithms for Beginners and Aspiring ...

This book focuses on practical, immediately usable code with extensive discussion of portability and implementation-specific details. The authors present the useful but rarely discussed algorithms for phonetic searches, date and time routines (to the year AD 1), B-trees and indexed files, data compression, arbitrary precision arithmetic, checksums and data validation, as

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Practical Algorithms for Programmers requires only a working knowledge of C and no math beyond basic algebra. The source code is ANSI-compliant and has been tested and run under UNIX and on compilers from Borland, Microsoft, and Watcom.

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We still love the algorithms that we've excluded; as much as possible we link out to other resources for those whose curiosity tempts them beyond the "practical" scope of this book. Finally, we'd like to mention that this book started as a fork of Problem Solving with Algorithms and Data Structures Using Python , generously Creative Commons licensed by its authors Brad Miller and David ...

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