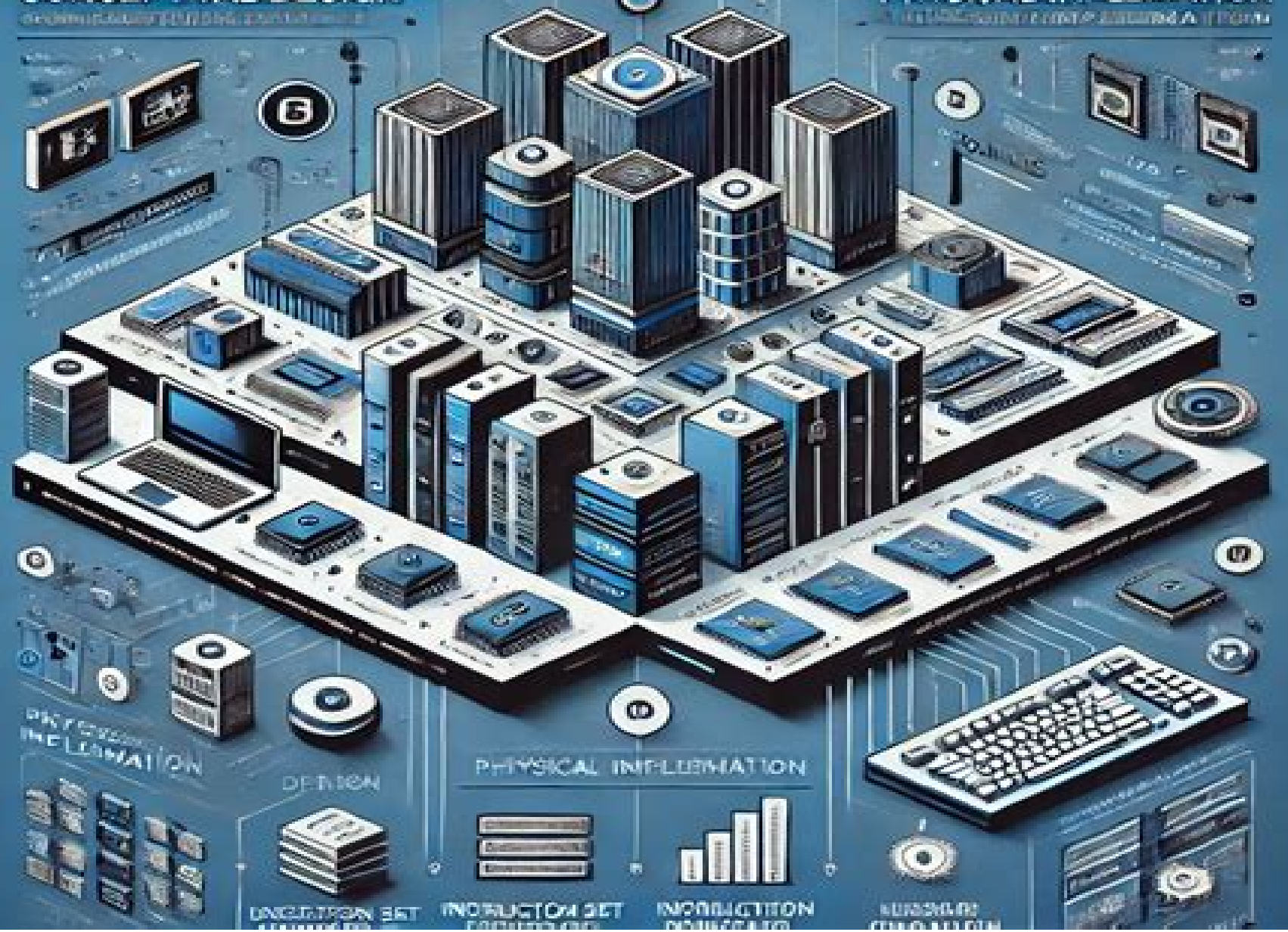


# COMPUTER ARCHITECTURE

CONCEPTUAL DESIGN

# COMPUTER ORGANIZATION

PHYSICAL IMPLEMENTATION



# Computer Organization And Architecture

**Atul P. Godse, Dr. Deepali A. Godse**

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*Computer Organization and Design* David A. Patterson, John L. Hennessy, 2012. Rev. ed. of *Computer Organization and Design*. John L. Hennessy, David A. Patterson, 1998.

**Computer Organization and Architecture** William Stallings, 1987, *The Essentials of Computer Organization and Architecture* Linda Null, Julia Lobur, 2014-02-17. In its fourth edition, this book focuses on real-world examples and practical applications and encourages students to develop a big-picture understanding of how essential organization and architecture concepts are applied in the computing world. In addition to direct correlation with the ACM/IEEE CS2013 guidelines for computer organization and architecture, the text exposes readers to the inner workings of a modern digital computer through an integrated presentation of fundamental concepts and principles. It includes the most up-to-date data and resources available and reflects current technologies, including tablets and cloud computing. All new exercises, expanded discussions, and feature boxes in every chapter implement even more real-world applications and current data, and many chapters include all new examples.

**The Essentials of Computer Organization and Architecture** Linda Null, Julia Lobur, 2006. *Computer Architecture: Software Engineering*. *Computer Organization and Architecture* Madhulika Jain, Satish Jain, 2003-03. This book describes, in easy language, building blocks for computer register transfer language and architecture of a simple processor. CPU organization, assembly language programs, and arithmetic algorithms are all explained in such a manner that students of all streams can understand technical subjects very easily. Special features of the book are combinational circuits, sequential circuits, registers, counters, etc. are explained in detail. For building strong fundamentals, concepts of microoperations are given with suitable examples. Different kinds of interrupts are illustrated for easy grasp of the subject matter. Each assembly language program is first explained with a flowchart and

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**Fundamentals of Computer Organization and Architecture** Mostafa Abd-El-Barr, Hesham El-Rewini, 2005-02-08 This is the first book in the two volume set offering comprehensive coverage of the field of computer organization and architecture This book provides complete coverage of the subjects pertaining to introductory courses in computer organization and architecture including Instruction set architecture and design Assembly language programming Computer arithmetic Processing unit design Memory system design Input output design and organization Pipelining design techniques Reduced Instruction Set Computers RISCs The authors who share over 15 years of undergraduate and graduate level instruction in computer architecture provide real world applications examples of machines case studies and practical experiences in each chapter

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