

Computing and Informatics Class Notes for AMIE

By Vinayak Ashok Bharadi

Local Area Networks

For historical reasons, the industry refers to nearly every type of network as an "area network." The most commonly-discussed categories of computer networks include the following -

- Local Area Network (LAN)
- Wide Area Network (WAN)
- Metropolitan Area Network (MAN)
- Storage Area Network (SAN)
- System Area Network (SAN)
- Server Area Network (SAN)
- Small Area Network (SAN)
- Personal Area Network (PAN)
- Desk Area Network (DAN)
- Controller Area Network (CAN)
- Cluster Area Network (CAN)

LANs and WANs were the original flavors of network design. The concept of "area" made good sense at this time, because a key distinction between a LAN and a WAN involves the physical distance that the network spans. A third category, the MAN, also fit into this scheme as it too is centered on a distance-based concept.

As technology improved, new types of networks appeared on the scene. These, too, became known as various types of "area networks" for consistency's sake, although distance no longer proved a useful differentiator.

LAN Basics

A LAN connects network devices over a relatively short distance. A networked office building, school, or home usually contains a single LAN, though sometimes one building will contain a few small LANs, and occasionally a LAN will span a group of nearby buildings. In [IP](#) networking, one can conceive of a LAN as a single IP subnet (though this is not necessarily true in practice).

Besides operating in a limited space, LANs include several other distinctive features. LANs are typically owned, controlled, and managed by a single person or organization. They also use certain specific connectivity technologies, primarily [Ethernet](#) and Token Ring.

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Medical Data Analysis and Processing using Explainable Artificial Intelligence Om Prakash Jena, Mrutyunjaya Panda, Utku Kose, 2023-11-06 The text presents concepts of explainable artificial intelligence XAI in solving real world biomedical and healthcare problems It will serve as an ideal reference text for graduate students and academic researchers in diverse fields of engineering including electrical electronics and communication computer and biomedical Presents explainable artificial intelligence XAI based machine analytics and deep learning in medical science Discusses explainable artificial intelligence XAI with the Internet of Medical Things IoMT for healthcare applications Covers algorithms tools and frameworks for explainable artificial intelligence on medical data Explores the concepts of natural language processing and explainable artificial intelligence XAI on medical data processing Discusses machine learning and deep learning scalability models in healthcare systems This text focuses on data driven analysis and processing of advanced methods and techniques with the help of explainable artificial intelligence XAI algorithms It covers machine learning Internet of Things IoT and deep learning algorithms based on XAI techniques for medical data analysis and processing The text will present different dimensions of XAI based computational intelligence applications It will serve as an ideal reference text for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer engineering and biomedical engineering

Compendium of Neurosymbolic Artificial Intelligence Md Kamruzzaman Sarker, Aaron Eberhart, 2023-08-15 If only it were possible to develop automated and trainable neural systems that could justify their behavior in a way that could be interpreted by humans like a symbolic system The field of Neurosymbolic AI aims to combine two disparate approaches to AI symbolic reasoning and neural or connectionist approaches such as Deep Learning The quest to unite these two types of AI has led to the development of many innovative techniques which extend the boundaries of both disciplines This book *Compendium of Neurosymbolic Artificial Intelligence* presents 30 invited papers which explore various approaches to defining and developing a successful system to combine these two methods Each strategy has clear advantages and disadvantages with the aim of most being to find some useful middle ground between the rigid transparency of symbolic systems and the more flexible yet highly opaque neural applications The papers are organized by theme with the first four being overviews or surveys of the field These are followed by papers covering neurosymbolic reasoning neurosymbolic architectures various aspects of Deep Learning and finally two chapters on natural language processing All papers were reviewed internally before publication The book is intended to follow and extend the work of the previous book *Neuro symbolic artificial intelligence The state of the art* IOS Press 2021 which laid out the breadth of the field at that time Neurosymbolic AI is a young field which is still being actively defined and explored and this book will be of interest to those working in AI research and development

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Computers and Information Processing William M. Fuori, Lawrence J. Aufiero, 1986 [Open University](#), 1982

Concise Guide to Computing Foundations Kevin Brewer, Cathy Bareiss, 2016-09-30 This book will help future scientists to become more intelligent users of computing technology in their practice of science The content is suitable for introductory courses on the foundations of computing and the specific application of computers in different areas of science The text presents a set of modules for use in existing science courses in order to integrate individual aspects of computational thinking as well as a set of modules introducing the computer science concepts needed to understand the computing involved These modules guide science students in their independent learning The book covers computing applications in such diverse areas as bioinformatics chemical kinetics hydrogeological modeling and mechanics of materials geographic information systems flow analysis the solving of equations curve fitting optimization and scientific data acquisition The computing topics covered include simulations errors data representation algorithms XMS compression databases performance and complexity

Everyday Computing in Academe Donald T. Mizokawa, 1994

Thinking as Computation Hector J. Levesque, 2017-08-11 Students explore the idea that thinking is a form of computation by learning to write simple computer programs for tasks that require thought This book guides students through an exploration of the idea

that thinking might be understood as a form of computation Students make the connection between thinking and computing by learning to write computer programs for a variety of tasks that require thought including solving puzzles understanding natural language recognizing objects in visual scenes planning courses of action and playing strategic games The material is presented with minimal technicalities and is accessible to undergraduate students with no specialized knowledge or technical background beyond high school mathematics Students use Prolog without having to learn algorithms Prolog without tears learning to express what they need as a Prolog program and letting Prolog search for answers After an introduction to the basic concepts Thinking as Computation offers three chapters on Prolog covering back chaining programs and queries and how to write the sorts of Prolog programs used in the book The book follows this with case studies of tasks that appear to require thought then looks beyond Prolog to consider learning explaining and propositional reasoning Most of the chapters conclude with short bibliographic notes and exercises The book is based on a popular course at the University of Toronto and can be used in a variety of classroom contexts by students ranging from first year liberal arts undergraduates to more technically advanced computer science students

Computer Science and its Applications James J. (Jong Hyuk) Park, Ivan Stojmenovic, Hwa Young Jeong, Gangman Yi, 2014-11-29 The 6th FTRA International Conference on Computer Science and its Applications CSA 14 will be held in Guam USA Dec 17 19 2014 CSA 14 presents a comprehensive conference focused on the various aspects of advances in engineering systems in computer science and applications including ubiquitous computing U Health care system Big Data UI UX for human centric computing Computing Service Bioinformatics and Bio Inspired Computing and will show recent advances on various aspects of computing technology Ubiquitous Computing Services and its application

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