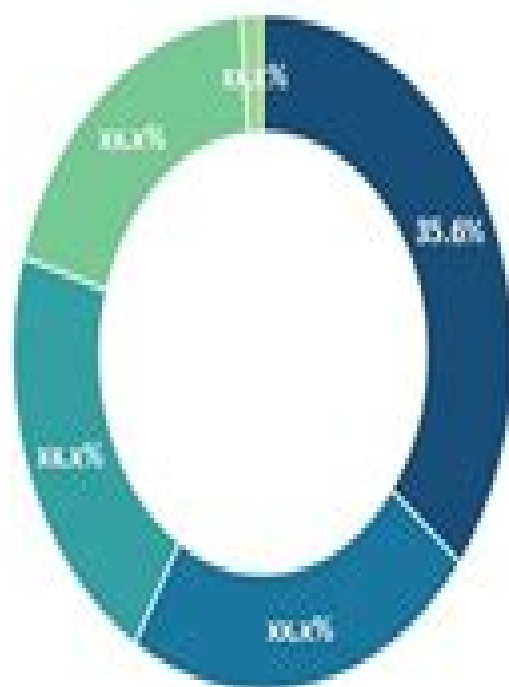


# Next Generation Computing Market, By Technology, 2025

% Market share By Technology



Total Market Size:  
**USD 202.47 Bn**

- Quantum Computing
- Neuromorphic Computing
- Molecular Computing
- Optical Computing
- Spintronics

**35.6%**

Quantum Computing  
Technology - Estimated  
Market Revenue Share,  
2025

Next  
Generation  
Computing  
Market

# Next Generation Computing

**Ankur Gupta**



## **Next Generation Computing:**

**Predictive Methods in Next-Generation Computing** R. Sathiyaraj,Rajesh Kumar Dhanaraj,K. Arun Kumar,Rutvij H. Jhaveri,A. Mohamed Abbas,2026-03-03 Predictive Methods in Next Generation Computing is essential for anyone looking to understand how next generation computing technologies are driving predictive models to create smarter safer and more sustainable solutions across diverse fields Computing technologies are significantly evolving in all sectors aiming to provide an automated energy efficient solution for various real world problems with an advanced predictive model This book explores computing technologies in various domains and provides novel strategies and designs for a smart secure and sustained environment for the future Predictive Methods in Next Generation Computing provides a realistic overview of various computer technologies that have made drastic advances in the field of smart applications resulting in smart agriculture healthcare traffic management and sustainability The book comprehensively covers predictive models using artificial intelligence machine learning and Internet of Things and considers these applications for various smart applications to create a safe smart environment for everyone The chapters include real world case studies giving readers a glimpse into the benefits of integrating technology into predictive analytics to make the practice more automated energy efficient safe and profitable

**Next Generation Computing and Information Systems** Ankur Gupta,2024-07-04 The proceedings of the 2nd International Conference on Next Generation Computing and Information Systems ICNGCIS 23 includes research papers in diverse emerging domains such as AI blockchain web 3 0 metaverse and edge computing apart from traditional domains such as distributed computing and networks and cybersecurity The proceedings include papers addressing currently relevant research issues such as smart contract security interoperability in the metaverse AI applications in healthcare agriculture and related domains The proceedings encompass findings with real world implications for the growth and evolution of modern computing and information systems by addressing various challenges related to their design deployment operational aspects performance and shortcomings The intended audience for the proceedings of ICNGCIS 23 include researchers from industry and academia practitioners students technology enthusiasts and even general audience looking to explore interesting applications use cases and fundamental issues in modern computing and information systems *Cognitive Engineering for Next Generation Computing* Kolla Bhanu Prakash,G. R. Kanagachidambaresan,V. Srikanth,E.

Vamsidhar,2021-04-06 The cognitive approach to the IoT provides connectivity to everyone and everything since IoT connected devices are known to increase rapidly When the IoT is integrated with cognitive technology performance is improved and smart intelligence is obtained Discussed in this book are different types of datasets with structured content based on cognitive systems The IoT gathers the information from the real time datasets through the internet where the IoT network connects with multiple devices This book mainly concentrates on providing the best solutions to existing real time issues in the cognitive domain Healthcare based cloud based and smart transportation based applications in the cognitive

domain are addressed The data integrity and security aspects of the cognitive computing main are also thoroughly discussed along with validated results

Predictive Methods in Next-Generation Computing R. Sathiyaraj,Rajesh Kumar Dhanaraj,K. Arun Kumar,Rutvij H. Jhaveri,A. Mohamed Abbas,2026-04-20 Predictive Methods in Next Generation Computing is essential for anyone looking to understand how next generation computing technologies are driving predictive models to create smarter safer and more sustainable solutions across diverse fields Computing technologies are significantly evolving in all sectors aiming to provide an automated energy efficient solution for various real world problems with an advanced predictive model This book explores computing technologies in various domains and provides novel strategies and designs for a smart secure and sustained environment for the future Predictive Methods in Next Generation Computing provides a realistic overview of various computer technologies that have made drastic advances in the field of smart applications resulting in smart agriculture healthcare traffic management and sustainability The book comprehensively covers predictive models using artificial intelligence machine learning and Internet of Things and considers these applications for various smart applications to create a safe smart environment for everyone The chapters include real world case studies giving readers a glimpse into the benefits of integrating technology into predictive analytics to make the practice more automated energy efficient safe and profitable

**The World Yearbook of New Generation Computing Research and Development** Igor Aleksander,Ian Benson,1988

*Next Generation Computing Roadmap* Mark Sawyer,Mark Parsons,Csilla Zsigri,Ian Morgan,Ashley Stewart,2014 Over the years computing has evolved to OCLCbr D0 nearly always on OCLCbr D0 web based mobile computing devices In the near future we can expect that hardware will become a commodity and the value will be in the software to drive it and the data it generates The data deluge will require an infrastructure that can transfer and store the data and computing systems that can analyse and extract value from data in real time There are arguments suggesting that the computing sector will become increasingly polarised between small application specific computing units that connect to provide system services and larger more powerful units that will be required to analyse large volumes of data in real time This report presents a vision of next generation computing for the next 10 15 years It does this by developing a number of visionary scenarios covering key areas of everyday life Starting from these scenarios we present a series of technology roadmaps associated research development innovation challenges and recommendations for Europe to exploit the opportunities offered by the next generation of computing Seven scenarios were carefully developed to address critical aspects of society and economy Describing how computing will evolve in each of the scenarios has allowed us to describe a series of technology needs that by considering Europe OCLCbr D0 s current strengths and weaknesses in computing we could translate into research and innovation challenges for Europe and into value creation opportunities for the European industry

Next Generation Computing Techniques for Biomedical Applications ,2024-12-31

**Cognitive Engineering for Next Generation Computing** Kolla Bhanu Prakash,G. R. Kanagachidambaresan,V. Srikanth,E. Vamsidhar,2021-03-19

The cognitive approach to the IoT provides connectivity to everyone and everything since IoT connected devices are known to increase rapidly. When the IoT is integrated with cognitive technology, performance is improved and smart intelligence is obtained. Discussed in this book are different types of datasets with structured content based on cognitive systems. The IoT gathers the information from the real-time datasets through the internet where the IoT network connects with multiple devices. This book mainly concentrates on providing the best solutions to existing real-time issues in the cognitive domain. Healthcare-based, cloud-based, and smart transportation-based applications in the cognitive domain are addressed. The data integrity and security aspects of the cognitive computing main are also thoroughly discussed along with validated results.

*Next-generation Computers* Edward A. Torrero, 1985      *Next Generation Computing Roadmap* Mark Sawyer, Mark Parsons, Csilla Zsigri, Ian Morgan, Ashley Stewart, 2014      **NEXT GENERATION COMPUTING - CONVERGENCE OF EDGE AI, 7G/8G NETWORKS, BRAIN COMPUTER INTERFACES** S. R. Jena, Dr. Dileep Kumar M., Dr. Sohit Agarwal, J. V. N. Ramesh, 2025-04-02. This book is a comprehensive guide that explores the transformative impact of three cutting-edge technologies: Edge AI, 7G/8G Networks, and Brain Computer Interfaces (BCIs) on the future of computing. Next Generation Computing: Convergence of Edge AI, 7G/8G Networks, and Brain Computer Interfaces aims to be a seminal work that not only educates but also inspires its readers to harness the power of driving the convergence of Edge AI, 7G/8G Networks, and BCIs, which collectively promise to revolutionize the computing landscape. This convergence will enable unprecedented levels of data processing, connectivity, and human-machine interaction, paving the way for innovative applications and solutions. However, there is a significant knowledge gap in understanding how these technologies interconnect and how they can be leveraged to create new opportunities. This book aims to fill that gap by providing a detailed interdisciplinary perspective on the convergence of these technologies.      *Handbook of Research on Next Generation Computing Systems* Prachi S. Deshpande, Rajeev Arya, S.C. Sharma, 2020. This book explores advances in next-generation computing technologies and systems.      **Korea**, 2009. This report assesses the current status of Korea's innovation system and policies and identifies where and how the government should focus its efforts to improve the country's innovation capabilities. It finds that Korea has one of the highest rates of spending on R&D in the world, much of which is performed by private firms. It also has a highly educated labor force, as signaled by its impressive PISA performance and exceptionally high rates of tertiary-level graduation, with a strong interest in science and technology. However, a number of bottlenecks persist that hamper Korea's economic convergence with the leading OECD economies. These include a relatively weak SME sector and weak performance in services, as well as lagging capacities to conduct leading-edge research in many areas. Furthermore, Korea faces numerous threats in the mid-term, notably increased levels of competition from China and other newly industrializing economies, the lowest fertility rate in the OECD, and an aging society, and a continuing high dependency on imports of natural resources, particularly hydrocarbons. In the shorter term, the economic crisis offers its own challenges with the need for some policy

adjustments to deal with expected falls in business investment in R D and growing levels of unemployment among the highly skilled Publisher s description Proceedings of the ... Annual Conference of the Association for Computing Machinery Association for Computing Machinery. Conference,1984 **Interoperable Database Systems (DS-5)** David K. Hsiao,Erich J. Neuhold,Ron Sacks-Davis,1993 The proliferation of databases within organizations have made it imperative to allow effective sharing of information from these disparate database systems In addition it is desirable that the individual systems must maintain a certain degree of autonomy over their data in order to continue to provide for their existing applications and to support controlled access to their information Thus it becomes necessary to develop new techniques and build new functionality to interoperate these autonomous database systems and to integrate them into an overall information system Research into interoperable database systems has advanced substantially over recent years in response to this need The papers presented in this volume cover a wide spectrum of both theoretical and pragmatic issues related to the semantics of interoperable database systems Topics covered include techniques to support the translation between database schema and between database languages object oriented frameworks for supporting interoperability of heterogeneous databases knowledge base integration and techniques for overcoming schematic discrepancies in interoperable databases In addition there are papers addressing issues of security transaction processing data modelling and object identification in interoperable database systems It is hoped the publication will represent a valuable collective contribution to research and development in the field for database researchers implementors designers application builders and users alike **Cloud Computing** Thomas Erl,Ricardo Puttini,Zaigham Mahmood,2013-05-02 Clouds are distributed technology platforms that leverage sophisticated technology innovations to provide highly scalable and resilient environments that can be remotely utilized by organizations in a multitude of powerful ways To successfully build upon integrate with or even create a cloud environment requires an understanding of its common inner mechanics architectural layers and models as well as an understanding of the business and economic factors that result from the adoption and real world use of cloud based services In *Cloud Computing Concepts Technology Architecture* Thomas Erl one of the world s top selling IT authors teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well defined concepts models technology mechanisms and technology architectures all from an industry centric and vendor neutral point of view In doing so the book establishes concrete academic coverage with a focus on structure clarity and well defined building blocks for mainstream cloud computing platforms and solutions Subsequent to technology centric coverage the book proceeds to establish business centric models and metrics that allow for the financial assessment of cloud based IT resources and their comparison to those hosted on traditional IT enterprise premises Also provided are templates and formulas for calculating SLA related quality of service values and numerous explorations of the SaaS PaaS and IaaS delivery models With more than 260 figures 29 architectural models and 20 mechanisms this indispensable guide

provides a comprehensive education of cloud computing essentials that will never leave your side

**Deductive and Object-Oriented Databases** W. Kim, J.-M. Nicolas, S. Nishio, 1990 Deductive databases and object oriented databases are at the forefront of research in next generation intelligent database systems Object oriented programming and design methodologies have great potential promising to reduce the complexity of very large software systems in such domains as computer aided design and manufacturing integrated office information systems and artificial intelligence Object oriented database systems will enhance the programmer user productivity of such systems Research into deductive databases is aimed at discovering efficient schemes to uniformly represent assertions and deductive rules and to respond to highly expressive queries against the knowledge base of assertions and rules This area of research is strongly interacting with Logic Programming which has developed in parallel sharing Logic as a common basis Recently research has aimed at integrating the object oriented paradigm and rule based deduction to provide a single powerful framework for intelligent database systems The aim of this book is to present research papers and technical discussions between researchers concerned with deductive databases object oriented databases and their integration

**Biocomputers** Tsuguchika Kaminuma, Gen Matsumoto, 1991

**The Artificial Intelligence Report**, 1983

**QUANTUM AI & BEYOND** ANSHUMAN. MISHRA, 2025

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