

Next Generation Computing Market, By Technology, 2025

% Market share By Technology



Total Market Size:
USD 202.47 Bn

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

35.6%

Quantum Computing
Technology - Estimated
Market Revenue Share,
2025

Next
Generation
Computing
Market

Next Generation Computing

R Sandford

Next Generation Computing:

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

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 *Cyber Security for Next-Generation Computing Technologies* Inam Ullah

Khan,Mariya Ouaissa,Mariyam Ouaissa,Zakaria Abou El Houda,Muhammad Fazal Ijaz,2024-01-16 This book sheds light on the cyber security challenges associated with nextgeneration computing technologies emphasizing the serious threats posed to individuals businesses and nations With everything becoming increasingly interconnected via the Internet data security becomes paramount As technology advances people need to secure their data communication processes Personal data security including data integrity and confidentiality is particularly vulnerable Therefore the concept of cyber security forensics emerges to ensure data security for everyone addressing issues such as data control hijacking and threats to personal devices such as mobile phones laptops and other smart technologies This book covers key topics related to cyber security in next generation computing technologies ultimately enhancing the quality of life for citizens facilitating interaction with smart governments and promoting secure communication processes KEY FEATURES Highlights innovative principles and practices using next generation computing technologies based cybersecurity Presents an introduction to recent trends regarding the convergence of AI ML in cybersecurity Offers an overview of theoretical practical simulation concepts of cybersecurity

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 [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 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

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

Edward A. Torrero,1985 Hybrid Computing Taylor Royce,2024-12-21 The groundbreaking nexus of several computing paradigms is examined in Hybrid Computing Harnessing Next Generation Performance and AI Power which delves deeply into how hybrid systems are changing businesses and influencing technology going forward For technologists researchers and business executives who wish to comprehend the potential of fusing cutting edge and conventional computer technology this thorough handbook is ideal This book offers comprehensive insights into how hybrid computing systems maximize performance scalability and efficiency from its function in artificial intelligence AI to its applications in industries including healthcare finance scientific research and more Inside you ll find The fundamentals of hybrid computing such as the combination of specialist processors like TPUs and neuromorphic circuits with CPUs and GPUs practical uses in a variety of fields including large scale scientific simulations real time financial analysis and precision medicine Quantum and optical computing s future and how hybrid systems are being shaped by these new technologies A plan for creating and refining hybrid systems in order to meet the increasing need for high performance computers This book will give you the skills and information you need to fully utilize AI and next generation computing systems regardless of your level of experience in the field or your level of interest in hybrid computing The key to comprehending using and developing with the technologies that will propel the upcoming wave of digital transformation is Hybrid Computing

Next Generation Computing Roadmap Mark Sawyer,Mark Parsons,Csilla Zsigri,Ian Morgan,Ashley Stewart,2014 **Development of Next Generation**

Computing Elements Fabricated with Emerging Technologies Shruti Patil,2011 *Next Generation Computing Technologies on Computational Intelligence* Manish Prateek,Durgansh Sharma,Rajeev Tiwari,Rashmi Sharma,Kamal Kumar,Neeraj Kumar,2019-11-23 The 18 full and 13 short papers presented were carefully reviewed and selected from 255 submissions There were organized in topical sections named Image Processing Pattern Analysis and Machine Vision Information and Data Convergence Disruptive Technologies for Future E Governance and Smart World *2025 2nd International Conference on Next Generation Computing, IoT and Machine Learning (NCIM)* IEEE Staff,2025-06-27 Next Generation Computing Internet of Things and Machine Learning Networking and Cloud Computing Software Engineering Artificial Intelligence Signal Image and Computer Vision **Next Generation Computing** National University of

Singapore. Institute of Systems Science,1992 Predictive Methods in Next-Generation Computing Sathiyaraj R.,Rajesh Kumar Dhanaraj,K. Arun Kumar,Rutvij H. Jhaveri,A. Mohamed Abbas,2025-12-16 **Smart and Innovative Trends in Next Generation Computing Technologies** Pushpak Bhattacharyya,Hanumat G. Sastry,Venkatadri Marriboyina,Rashmi Sharma,2018-06-08 The two volume set CCIS 827 and 828 constitutes the thoroughly refereed proceedings of the Third International Conference on Next Generation Computing Technologies NGCT 2017 held in Dehradun India in October 2017 The 135 full papers presented were carefully reviewed and selected from 948 submissions There were organized in topical sections named Smart and Innovative Trends in Communication Protocols and Standards Smart and Innovative Trends in Computational Intelligence and Data Science Smart and Innovative Trends in Image Processing and Machine Vision Smart Innovative Trends in Natural Language Processing for Indian Languages Smart Innovative Trends in Security and Privacy

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

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