

1 research circle niskayuna ny 12309

1 research circle niskayuna ny 12309 is a notable address located in Niskayuna, New York, recognized for its strategic importance in the region's commercial and research sectors. This location serves as a hub for various businesses, research institutions, and service providers, making it a significant point of interest for professionals and residents alike. Understanding the specifics of 1 Research Circle in Niskayuna NY 12309 offers valuable insights into the area's infrastructure, accessibility, and economic environment. This article provides a detailed exploration of the address, its surrounding amenities, transportation options, and the local community. Through this comprehensive overview, readers will gain a clear perspective on why 1 Research Circle is a key location within Niskayuna and how it contributes to the broader Schenectady County region.

- Location and Geography of 1 Research Circle
- Business and Industry Presence
- Transportation and Accessibility
- Local Amenities and Services
- Community and Economic Impact

Location and Geography of 1 Research Circle

1 Research Circle Niskayuna NY 12309 is situated within the town of Niskayuna, located in the eastern part of Schenectady County. This area is known for its blend of suburban and commercial development, making it an ideal site for research facilities and corporate offices. The geographic positioning near the Mohawk River and proximity to the Albany metropolitan area enrich its appeal.

Geographic Features

The site at 1 Research Circle lies in a region characterized by gently rolling terrain and well-maintained infrastructure. Its location benefits from natural surroundings while maintaining close access to urban amenities. The nearby Mohawk River adds scenic value and potential recreational opportunities for employees and visitors.

Neighborhood Context

The address is part of a business park environment that supports a variety of research and technology companies. The neighborhood combines office buildings, green spaces, and modern facilities designed to foster innovation and collaboration. This environment

encourages a professional atmosphere conducive to growth and development.

Business and Industry Presence

1 Research Circle in Niskayuna is a prominent site for businesses, particularly those in the technology, research, and development sectors. The address hosts several companies engaged in scientific research, engineering, and technical services, contributing significantly to the local economy.

Key Industries

The industries represented at 1 Research Circle include:

- Technology and Software Development
- Scientific Research and Development
- Engineering Consulting Services
- Environmental and Energy Solutions
- Corporate Headquarters and Administrative Offices

Business Environment

The business park at 1 Research Circle offers state-of-the-art facilities with advanced infrastructure. This environment attracts companies seeking a collaborative space equipped with modern amenities, including high-speed internet, conference rooms, and proximity to academic institutions. The concentration of specialized firms fosters networking and innovation.

Transportation and Accessibility

Accessibility to 1 Research Circle Niskayuna NY 12309 is a critical factor in its appeal. The location provides convenient transportation options for employees, clients, and visitors, ensuring smooth connectivity with the wider Capital Region.

Road Access

The site is easily accessible via major highways, including Interstate 87 and Interstate 90. These routes connect Niskayuna with nearby cities such as Albany, Schenectady, and Troy. Well-maintained local roads and ample parking facilities further enhance accessibility for

commuters and business operations.

Public Transportation

Public transit options serve the area, including bus routes operated by the Capital District Transportation Authority (CDTA). These services offer convenient travel for those relying on mass transit, linking 1 Research Circle to residential neighborhoods and commercial centers.

Proximity to Airports and Rail

The address is within reasonable driving distance to Albany International Airport, providing access to domestic and international flights. Rail services, including Amtrak, are also accessible from nearby stations, facilitating business travel and logistics.

Local Amenities and Services

1 Research Circle benefits from a range of local amenities and services that support both business activities and employee needs. The availability of retail, dining, healthcare, and recreational options contributes to a balanced work environment.

Dining and Retail

Several restaurants and cafes are located near 1 Research Circle, offering diverse culinary options for lunch breaks and client meetings. Retail outlets provide convenient shopping for everyday necessities, enhancing the appeal of the location for employees.

Healthcare Facilities

Nearby healthcare providers and clinics ensure easy access to medical services. This proximity is advantageous for businesses seeking to maintain employee wellness and safety.

Recreational Opportunities

Recreational parks and fitness centers in the vicinity provide opportunities for physical activity and relaxation. These amenities support a healthy work-life balance for professionals working at 1 Research Circle.

Community and Economic Impact

The presence of 1 Research Circle in Niskayuna NY 12309 has a significant impact on the local community and economy. It serves as a catalyst for job creation, technological advancement, and regional development.

Employment Opportunities

Businesses located at 1 Research Circle offer a variety of employment opportunities ranging from entry-level positions to specialized research roles. This diversity supports workforce development and attracts talent to the area.

Economic Contributions

The companies at this address contribute to the economic vitality of Niskayuna and Schenectady County through investment, innovation, and tax revenues. The growth of this business hub helps stimulate ancillary services and infrastructure improvements.

Community Engagement

Many organizations at 1 Research Circle participate in community initiatives, educational partnerships, and sustainability programs. These efforts strengthen the relationship between the business community and local residents, fostering a collaborative regional environment.

Frequently Asked Questions

What is located at 1 Research Circle, Niskayuna, NY 12309?

1 Research Circle in Niskayuna, NY 12309 is a commercial office building often housing technology and research companies.

Are there any notable companies headquartered at 1 Research Circle, Niskayuna, NY?

Several technology and research firms have offices at 1 Research Circle, Niskayuna, NY, benefiting from its proximity to research institutions.

How can I contact offices located at 1 Research Circle,

Niskayuna, NY 12309?

Contact information varies by tenant, but inquiries can often be directed through the building's management or individual company websites.

What amenities are available near 1 Research Circle in Niskayuna, NY?

Nearby amenities include restaurants, coffee shops, banks, and shopping centers, providing convenience for employees and visitors.

Is 1 Research Circle in Niskayuna, NY accessible by public transportation?

Public transportation options are limited, so most visitors and employees use private vehicles, with parking facilities available on site.

What types of businesses typically operate out of 1 Research Circle, Niskayuna, NY 12309?

Businesses in technology, research and development, engineering, and professional services commonly occupy office space at 1 Research Circle.

Are there any recent developments or renovations at 1 Research Circle, Niskayuna, NY?

There have been periodic updates to building facilities to accommodate modern office needs, enhancing infrastructure and workspace quality.

What is the significance of the location 1 Research Circle for the Niskayuna community?

1 Research Circle plays a role in supporting the local economy by hosting innovative companies contributing to the region's technological growth.

How can I lease office space at 1 Research Circle, Niskayuna, NY 12309?

Interested parties can contact the property management or commercial real estate brokers specializing in the Niskayuna area for leasing options.

Additional Resources

1. *Innovations in Research Circles: A Case Study of Niskayuna, NY*

This book explores the development and impact of research circles in Niskayuna, NY,

particularly focusing on the collaborative efforts within the 1 Research Circle area. It highlights how local institutions and businesses have fostered innovation through community-driven research initiatives. The book also discusses the socio-economic benefits brought about by these research hubs.

2. The History of Niskayuna: From Settlement to Science Hub

Delving into the rich history of Niskayuna, NY, this title traces the town's transformation from its early days as a small settlement to becoming a center for scientific research and technology. It examines the role of key locations like 1 Research Circle in shaping the community's identity. Readers gain insight into the cultural and industrial milestones that have defined the area.

3. Technology and Innovation in Upstate New York

Focusing on the broader region including Niskayuna, this book covers technological advancements and innovative research activities that have emerged in Upstate New York. It discusses major research institutions located near 1 Research Circle and their contributions to fields such as engineering, renewable energy, and biotechnology. The narrative underscores the importance of regional collaboration in driving progress.

4. Corporate Research Parks: The Niskayuna Model

This book offers an in-depth analysis of corporate research parks with a spotlight on the Niskayuna model, centered around areas like 1 Research Circle. It examines how strategic planning and investment have created environments conducive to cutting-edge research and development. Case studies within the book illustrate successful partnerships between academia and industry.

5. Environmental Research and Sustainability Initiatives in Niskayuna

Highlighting the environmental research efforts in Niskayuna, this book discusses projects and sustainability programs conducted near 1 Research Circle. It provides an overview of how local researchers address ecological challenges through innovation and community engagement. The book is a valuable resource for understanding regional environmental stewardship.

6. Science Education and Community Engagement in Niskayuna, NY

This title focuses on the educational programs and community outreach initiatives linked to research institutions around 1 Research Circle. It details how science education has been integrated into the local community to inspire future generations. The book includes profiles of key educators and programs that have made significant impacts.

7. Advances in Renewable Energy Research: Contributions from Niskayuna

Covering the latest breakthroughs in renewable energy, this book highlights significant research conducted in Niskayuna, particularly in facilities located at or near 1 Research Circle. It discusses technologies in solar, wind, and bioenergy, and the collaborative efforts driving these innovations. The book serves as a comprehensive reference for those interested in sustainable energy development.

8. Economic Development and Innovation Clusters in Schenectady County

This book examines the economic growth and formation of innovation clusters within Schenectady County, where Niskayuna and 1 Research Circle are situated. It analyzes the factors that attract high-tech companies and research institutions to the area. Readers gain insight into how these clusters contribute to regional competitiveness and job creation.

9. *Collaborative Research Networks: Lessons from Niskayuna's 1 Research Circle*

Focusing on the power of collaboration, this book explores how networks of researchers and organizations around 1 Research Circle have fostered groundbreaking discoveries. It provides practical lessons and strategies for building effective research partnerships. The book is aimed at policymakers, research managers, and community leaders interested in enhancing innovation ecosystems.

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CoopIS, DOA, and ODBASE Zahir Tari, Douglas C. Schmidt, 2003-10-25 missions in fact also treat an envisaged mutual impact among them. As for the 2002 edition in Irvine, the organizers wanted to stimulate this cross-pollination with a program of shared famous keynote speakers (this year we got Sycara, - ble, Soley and Mylopoulos!), and encouraged multiple attendance by providing authors with free access to another conference or workshop of their choice. We received an even larger number of submissions than last year for the three conferences (360 in total) and the workshops (170 in total). Not only can we therefore again claim a measurable success in attracting a representative volume of scientific papers, but such a harvest allowed the program committees of course to compose a high-quality cross-section of worldwide research in the areas covered. In spite of the increased number of submissions, the Program Chairs of the three main conferences decided to accept only approximately the same number of papers for presentation and publication as in 2002 (i. e. , around 1 paper out of every 4-5 submitted). For the workshops, the acceptance rate was about 1 in 2. Also for this reason, we decided to separate the proceedings into two volumes with their own titles, and we are grateful to Springer-Verlag for their collaboration in producing these two books. The reviewing process by the respective program committees was very professional and each paper in the main conferences was reviewed by at least three referees.

1 research circle niskayuna ny 12309: The Handbook of Advanced Materials , 2004-04-27
Written to educate readers about recent advances in the area of new materials used in making products. Materials and their properties usually limit the component designer. * Presents information about all of these advanced materials that enable products to be designed in a new way * Provides a cost effective way for the design engineer to become acquainted with new materials * The material expert benefits by being aware of the latest development in all these areas so he/she can focus on further improvements

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1 research circle niskayuna ny 12309: Soft Computing in Case Based Reasoning Sankar Kumar Pal, Tharam S. Dillon, Daniel S. Yeung, 2012-12-06 Soft Computing in Case Based Reasoning demonstrates how various soft computing tools can be applied to design and develop methodologies and systems with case based reasoning for real-life decision-making or recognition problems. Comprising contributions from experts from all over the world, it: - Provides an introduction to CBR and soft computing, and the relevance of their integration - Evaluates the strengths and weaknesses of CBR in its current form - Presents recent developments and significant applications in domains such as data-mining, medical diagnosis, knowledge-based expert systems, banking, and forensic investigation - Addresses new information on developing intelligent systems This book will be of particular interest to graduate students and researchers in computer science, electrical engineering and information technology but it will also be of interest to researchers and practitioners in the fields of systems design, pattern recognition and data mining.

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in topical sections on cardiovascular image guided intervention and robotics; surgical navigation and tissue interaction; intra-operative imaging and endoscopic navigation; motion modelling and image formation; image registration; modelling and segmentation; image segmentation and classification; segmentation and atlas based techniques; neuroimage analysis; surgical navigation and robotics; image registration; and neuroimage analysis: structure and function.

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1 research circle niskayuna ny 12309: Flexible Electronics William S. Wong, Alberto Salleo, 2009-04-09 Flexible-electronics is rapidly finding many main-stream applications where low-cost, ruggedness, light weight, unconventional form factors and ease of manufacturability are just some of the important advantages over their conventional rigid-substrate counterparts. Flexible Electronics: Materials and Applications surveys the materials systems and processes that are used to fabricate devices that can be employed in a wide variety of applications, including flexible flat-panel displays, medical image sensors, photovoltaics, and electronic paper. Materials discussed range from polymeric semiconductors to nanotube transparent conductors, highlighting the important characteristics of each system and their target applications. An overview of the performance benchmarks for the different materials is given in order to allow a direct comparison of these different technologies. Furthermore, the devices and processes most suitable for given applications in flexible electronics are identified. Topics covered include: An overview and history of flexible electronics Novel materials for solution-processable thin-film electronic devices and their properties Low-temperature processing of conventional materials and devices on plastic foils Novel techniques, such as printing and roll-to-roll processing, for large-area flexible electronics manufacturing Materials and device physics relevant to flexible electronics Device integration on flexible substrates Mechanical and electronic characteristics for thin-film transistors and nano-scale transparent conductors on flexible platforms Applications towards flexible displays, sensors, actuators, solar energy, radio-frequency identification, and micro-electro-mechanical systems Written by leading researchers in the field, Flexible Electronics: Materials and Applications serves as a reference for researchers, engineers, and students interested in the characteristics, capabilities, and limitations of these exciting materials and emerging applications.

1 research circle niskayuna ny 12309: Medical Computer Vision: Recognition Techniques and Applications in Medical Imaging Bjoern Menze, Georg Langs, Le Lu, Albert Montillo, Zhuowen Tu, Antonio Criminisi, 2013-03-14 This book constitutes the thoroughly refereed workshop proceedings of the Second International Workshop on Medical Computer Vision, MCV 2012, held in Nice, France, October 2012 in conjunction with the 15th International Conference on Medical Image Computing and Computer Assisted Intervention, MICCAI 2012. The 24 papers have been selected out of 42 submissions. At MCV 2012, 12 papers were presented as a poster and 12 as a poster together with a plenary talk. The book also features four selected papers which were presented at the previous CVPR Medical Computer Vision workshop held in conjunction with the International Conference on Computer Vision and Pattern Recognition on June 21 2012 in Providence, Rhode Island, USA. The papers explore the use of modern computer vision technology in tasks such as

automatic segmentation and registration, localization of anatomical features and detection of anomalies, as well as 3D reconstruction and biophysical model personalization.

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Sidney D'Mello, Arthur Graesser, Bjoern Schuller, Jean-Claude Martin, 2011-10-18 The two-volume set LNCS 6974 and LNCS 6975 constitutes the refereed proceedings of the Fourth International Conference on Affective Computing and Intelligent Interaction, ACII 2011, held in Memphis, TN, USA, in October 2011. The 135 papers in this two volume set presented together with 3 invited talks were carefully reviewed and selected from 196 submissions. The papers are organized in topical sections on recognition and synthesis of human affect, affect-sensitive applications, methodological issues in affective computing, affective and social robotics, affective and behavioral interfaces, relevant insights from psychology, affective databases, Evaluation and annotation tools.

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Vision David A. Forsyth, Joseph L. Mundy, Vito di Gesu, Roberto Cipolla, 2003-07-31 Computer vision has been successful in several important applications recently. Vision techniques can now be used to build very good models of buildings from pictures quickly and easily, to overlay operation planning data on a neuro-geon's view of a patient, and to recognise some of the gestures a user makes to a computer. Object recognition remains a very difficult problem, however. The key questions to understand in recognition seem to be: (1) how objects should be represented and (2) how to manage the line of reasoning that stretches from image data to object identity. An important part of the process of recognition { perhaps, almost all of it { involves assembling bits of image information into helpful groups. There is a wide variety of possible criteria by which these groups could be established { a set of edge points that has a symmetry could be one useful group; others might be a collection of pixels shaded in a particular way, or a set of pixels with coherent colour or texture. Discussing this process of grouping requires a detailed understanding of the relationship between what is seen in the image and what is actually out there in the world.

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2013-06-29 Current cameras are poor imitations of the human eye and close descendants in their design of ideas and a technology that are more than a century old. People in computer vision have traditionally used off-the-shelf cameras that were not meant for the uses they were intended for by these researchers: off-the-shelf cameras are designed to capture images to be printed on paper or looked at on a television screen, not for guiding robots or making 3D models of the environment or even surveilling a large area where very large field of views, high geometric and photometric accuracies are necessary. Quite a significant part of the efforts in computer vision has been targeted at overcoming algorithmically these problems. The authors of this book convince us that it is possible to abandon the traditional route of using standard cameras and to follow the path of designing new cameras explicitly for solving the tasks at hand in computer vision applications. This leads to different design concepts and allows to alleviate many of the difficulties encountered in the

processing of the images taken with the traditional cameras.

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