

450 TECHNOLOGY DRIVE PITTSBURGH PA

450 TECHNOLOGY DRIVE, PITTSBURGH, PA: A COMPREHENSIVE OVERVIEW

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INTRODUCTION:

450 TECHNOLOGY DRIVE, LOCATED IN THE VIBRANT SOUTHPOINTE DEVELOPMENT IN CANONSBURG, PENNSYLVANIA, REPRESENTS A SIGNIFICANT NODE WITHIN THE BURGEONING TECHNOLOGY SECTOR OF THE PITTSBURGH REGION. THIS ADDRESS ISN'T JUST A STREET NUMBER; IT'S A SYMBOL OF ECONOMIC GROWTH, INNOVATION, AND THE STRATEGIC SHIFT OF TECHNOLOGICAL COMPANIES TOWARDS A MORE GEOGRAPHICALLY DISPERSED, YET INTERCONNECTED, LANDSCAPE. THIS IN-DEPTH ANALYSIS WILL EXPLORE 450 TECHNOLOGY DRIVE, PITTSBURGH PA, FROM VARIOUS PERSPECTIVES, EXAMINING ITS HISTORICAL CONTEXT, CURRENT OCCUPANTS, ECONOMIC IMPACT, AND FUTURE POTENTIAL WITHIN THE BROADER PITTSBURGH TECH ECOSYSTEM.

HISTORICAL CONTEXT AND DEVELOPMENT OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA:

THE SOUTHPOINTE DEVELOPMENT, WHERE 450 TECHNOLOGY DRIVE IS SITUATED, EXPERIENCED SIGNIFICANT GROWTH STARTING IN THE LATE 20TH CENTURY. ITS STRATEGIC LOCATION, CONVENIENT ACCESS TO MAJOR ROADWAYS (INCLUDING I-79), AND PROXIMITY TO PITTSBURGH INTERNATIONAL AIRPORT MADE IT AN ATTRACTIVE LOCATION FOR BUSINESSES SEEKING TO ESTABLISH A PRESENCE IN THE REGION. THE DEVELOPMENT OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA, SPECIFICALLY, REFLECTS A DELIBERATE EFFORT TO ATTRACT TECHNOLOGY COMPANIES AND FOSTER A COLLABORATIVE ENVIRONMENT. THE PLANNING AND CONSTRUCTION FOCUSED ON MODERN, HIGH-QUALITY OFFICE SPACES DESIGNED TO MEET THE EVOLVING NEEDS OF TECHNOLOGY FIRMS. THIS DELIBERATE APPROACH TO INFRASTRUCTURE DEVELOPMENT PLAYED A CRUCIAL ROLE IN ATTRACTING BUSINESSES TO 450 TECHNOLOGY DRIVE, PITTSBURGH PA, AND CONTRIBUTING TO THE OVERALL SUCCESS OF SOUTHPOINTE.

CURRENT OCCUPANTS AND INDUSTRY FOCUS AT 450 TECHNOLOGY DRIVE, PITTSBURGH PA:

450 TECHNOLOGY DRIVE, PITTSBURGH PA, HOUSES A DIVERSE RANGE OF COMPANIES, REFLECTING THE MULTIFACETED NATURE OF THE PITTSBURGH TECHNOLOGY SCENE. WHILE A PRECISE LIST OF CURRENT TENANTS MAY REQUIRE CONTACTING THE PROPERTY MANAGEMENT, PUBLICLY AVAILABLE INFORMATION OFTEN REVEALS COMPANIES FROM SECTORS SUCH AS SOFTWARE DEVELOPMENT, CYBERSECURITY, ENGINEERING, AND CONSULTING. THE CONCENTRATION OF THESE BUSINESSES AT 450 TECHNOLOGY DRIVE FOSTERS A SYNERGISTIC EFFECT, ENABLING NETWORKING OPPORTUNITIES AND COLLABORATION AMONG PROFESSIONALS. THE LOCATION'S SUCCESS IS INTERTWINED WITH THE SUCCESS OF INDIVIDUAL COMPANIES, MAKING IT A KEY INDICATOR OF THE HEALTH OF THE SOUTHPOINTE AND BROADER PITTSBURGH TECHNOLOGY MARKETS.

ECONOMIC IMPACT AND SIGNIFICANCE OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA:

THE ECONOMIC IMPACT OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA, EXTENDS BEYOND THE IMMEDIATE TENANTS. THE PRESENCE OF TECHNOLOGY COMPANIES GENERATES HIGH-PAYING JOBS, ATTRACTS SKILLED PROFESSIONALS, AND STIMULATES FURTHER INVESTMENT IN THE SURROUNDING AREA. THIS ECONOMIC ACTIVITY CONTRIBUTES TO THE OVERALL PROSPERITY OF WASHINGTON COUNTY AND THE BROADER PITTSBURGH REGION. ANALYZING THE TAX REVENUE GENERATED, THE CREATION OF EMPLOYMENT OPPORTUNITIES, AND THE INDIRECT ECONOMIC BENEFITS (E.G., INCREASED DEMAND FOR LOCAL SERVICES) OFFERS A CLEARER PICTURE OF THE SITE'S CONTRIBUTION TO THE REGIONAL ECONOMY. FUTURE STUDIES MIGHT ANALYZE THE MULTIPLIER EFFECT OF EMPLOYMENT GENERATED AT 450 TECHNOLOGY DRIVE, PITTSBURGH PA, SHOWING ITS RIPPLE EFFECT ON THE LOCAL ECONOMY.

FUTURE PROSPECTS AND CHALLENGES FOR 450 TECHNOLOGY DRIVE, PITTSBURGH PA:

THE FUTURE PROSPECTS FOR 450 TECHNOLOGY DRIVE, PITTSBURGH PA, ARE CLOSELY LINKED TO THE CONTINUED GROWTH OF THE PITTSBURGH TECHNOLOGY SECTOR. MAINTAINING A COMPETITIVE EDGE REQUIRES ADDRESSING SEVERAL CHALLENGES, INCLUDING ATTRACTING AND RETAINING TALENT, ENSURING ACCESS TO HIGH-SPEED INTERNET AND OTHER ESSENTIAL INFRASTRUCTURE, AND ADAPTING TO EVOLVING TECHNOLOGICAL TRENDS. THE ABILITY OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA, TO ADAPT AND INNOVATE WILL BE CRUCIAL IN DETERMINING ITS LONG-TERM SUCCESS. FURTHERMORE, EXPLORING SUSTAINABLE DEVELOPMENT PRACTICES AND INCORPORATING ENVIRONMENTALLY FRIENDLY FEATURES WILL BE INCREASINGLY IMPORTANT IN ATTRACTING ENVIRONMENTALLY CONSCIOUS COMPANIES.

450 TECHNOLOGY DRIVE, PITTSBURGH PA, WITHIN THE BROADER PITTSBURGH TECH ECOSYSTEM:

450 TECHNOLOGY DRIVE, PITTSBURGH PA, IS NOT AN ISOLATED ENTITY; IT'S AN INTEGRAL PART OF THE LARGER PITTSBURGH TECHNOLOGY ECOSYSTEM. ITS SUCCESS IS INTERTWINED WITH THE OVERALL HEALTH AND DYNAMISM OF THE REGION'S TECH SECTOR, WHICH IS INFLUENCED BY FACTORS SUCH AS UNIVERSITY RESEARCH, ENTREPRENEURIAL ACTIVITY, AND GOVERNMENT INITIATIVES. UNDERSTANDING THE CONNECTIONS AND INTERDEPENDENCIES WITHIN THIS ECOSYSTEM IS CRITICAL TO APPRECIATING THE FULL SIGNIFICANCE OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA. THIS INCLUDES ANALYZING ITS RELATIONSHIP WITH OTHER TECHNOLOGY HUBS IN THE REGION AND THE POTENTIAL FOR COLLABORATION AND KNOWLEDGE SHARING.

CONCLUSION:

450 TECHNOLOGY DRIVE, PITTSBURGH PA, STANDS AS A TESTAMENT TO THE GROWING IMPORTANCE OF THE PITTSBURGH REGION AS A TECHNOLOGY HUB. ITS SUCCESS REFLECTS A CONFLUENCE OF FACTORS, INCLUDING STRATEGIC PLANNING, CONVENIENT LOCATION, AND THE ATTRACTIVENESS OF THE PITTSBURGH AREA FOR TECHNOLOGY FIRMS. THE FUTURE OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA, WILL DEPEND ON ITS ABILITY TO ADAPT TO CHANGING MARKET DYNAMICS, ATTRACT AND RETAIN TOP TALENT, AND REMAIN COMPETITIVE WITHIN THE BROADER CONTEXT OF THE GLOBAL TECHNOLOGY LANDSCAPE. CONTINUED INVESTMENT IN INFRASTRUCTURE, TALENT DEVELOPMENT, AND SUSTAINABLE PRACTICES WILL ENSURE ITS ONGOING CONTRIBUTIONS TO THE ECONOMIC VITALITY OF THE REGION.

FAQs:

1. WHAT TYPE OF BUSINESSES ARE LOCATED AT 450 TECHNOLOGY DRIVE, PITTSBURGH PA? THE LOCATION HOUSES A VARIETY OF TECHNOLOGY-FOCUSED BUSINESSES, INCLUDING SOFTWARE DEVELOPMENT, CYBERSECURITY, ENGINEERING, AND CONSULTING FIRMS. SPECIFIC TENANTS REQUIRE FURTHER RESEARCH.
1. HOW ACCESSIBLE IS 450 TECHNOLOGY DRIVE, PITTSBURGH PA? IT ENJOYS EXCELLENT ACCESSIBILITY DUE TO ITS PROXIMITY TO MAJOR ROADWAYS (INCLUDING I-79) AND PITTSBURGH INTERNATIONAL AIRPORT.
1. WHAT IS THE AVERAGE RENTAL COST FOR OFFICE SPACE AT 450 TECHNOLOGY DRIVE, PITTSBURGH PA? RENTAL COSTS VARY BASED ON FACTORS SUCH AS SPACE SIZE, LEASE TERMS, AND MARKET CONDITIONS. CONTACTING LOCAL

COMMERCIAL REAL ESTATE BROKERS WILL PROVIDE CURRENT INFORMATION.

1. WHAT AMENITIES ARE AVAILABLE AT 450 TECHNOLOGY DRIVE, PITTSBURGH PA? AMENITIES TYPICALLY INCLUDE MODERN OFFICE SPACES, AMPLE PARKING, AND ACCESS TO VARIOUS BUSINESS SERVICES. SPECIFIC AMENITIES SHOULD BE VERIFIED WITH PROPERTY MANAGEMENT.
1. IS THERE PUBLIC TRANSPORTATION ACCESS TO 450 TECHNOLOGY DRIVE, PITTSBURGH PA? WHILE DIRECT PUBLIC TRANSPORTATION MAY BE LIMITED, ACCESS TO MAJOR ROADWAYS FACILITATES COMMUTING VIA PERSONAL VEHICLE.
1. WHAT IS THE SURROUNDING AREA LIKE AROUND 450 TECHNOLOGY DRIVE, PITTSBURGH PA? THE LOCATION IS PART OF THE SOUTHPOINTE DEVELOPMENT, OFFERING VARIOUS AMENITIES, INCLUDING RESTAURANTS, HOTELS, AND OTHER BUSINESSES.
1. WHAT ARE THE FUTURE DEVELOPMENT PLANS FOR 450 TECHNOLOGY DRIVE, PITTSBURGH PA? FUTURE PLANS ARE SUBJECT TO CHANGE AND ARE BEST OBTAINED FROM LOCAL DEVELOPMENT AUTHORITIES OR PROPERTY MANAGEMENT.
1. HOW DOES 450 TECHNOLOGY DRIVE, PITTSBURGH PA, COMPARE TO OTHER TECHNOLOGY PARKS IN PITTSBURGH? COMPARISONS REQUIRE ANALYSIS OF FACTORS LIKE SIZE, TENANT PROFILES, ACCESSIBILITY, AND AMENITIES, NECESSITATING A BROADER MARKET STUDY.
1. WHAT IS THE IMPACT OF 450 TECHNOLOGY DRIVE, PITTSBURGH PA, ON THE LOCAL COMMUNITY? THE IMPACT INCLUDES JOB CREATION, INCREASED TAX REVENUE, AND STIMULATING ECONOMIC ACTIVITY IN THE SURROUNDING AREA.

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450 technology drive pittsburgh pa: Novel Pharmacological Inhibitors for Bacterial Protein Toxins Holger Barth, 2018-07-09 This book is a printed edition of the Special Issue Novel Pharmacological Inhibitors for Bacterial Protein Toxins that was published in Toxins

450 technology drive pittsburgh pa: Acute Muscle Injuries Gino M.M.J. Kerkhoffs, Elvire Servien, 2014-02-18 This book documents current knowledge and standards of care for acute muscle injuries. The full range of injuries is covered, including those to the hamstring, hip adductor, quadriceps, calf, pectoralis major, biceps brachii, latissimus dorsi and rectus abdominis muscles. Evidence-based content is combined with experience from medical experts from around the globe in order to provide the reader with a full picture of the latest insights into terminology, trauma mechanisms, basic principles of healing, diagnosis and treatment. Helpful diagnostic and treatment algorithms are included and clear guidance provided on ensuring optimal rehabilitation and rapid return to sports. The book is structured in such a way that it will serve as an ideal reference manual for orthopaedic surgeons, sports medicine physicians, physiotherapists, general practitioners, paramedics, sports managers, athletes and coaches.

450 technology drive pittsburgh pa: M1/M2 Macrophages: The Arginine Fork in the Road to Health and Disease Charles Dudley Mills, Laurel L Lenz, Klaus Ley, 2015-03-23 Macrophages have unique and diverse functions necessary for survival. And, in humans (and other species), they are the most abundant leukocytes in tissues. The Innate functions of macrophages that are best known are their unusual ability to either "Kill" or "Repair". Since killing is a destructive process and repair is a constructive process, it was stupefying how one cell could exhibit these 2 polar - opposite functions. However, in the late 1980's, it was shown that macrophages have a unique ability to enzymatically metabolize Arginine to Nitric Oxide (NO, a gaseous non - specific killer molecule) or to Ornithine (a precursor of polyamines and collagen for repair). The dual Arginine metabolic capacity of macrophages provided a functional explanation for their ability to kill or repair. Macrophages predominantly producing NO are called M1 and those producing Ornithine are called M2. M1 and M2 - dominant responses occur in lower vertebrates, and in T cell deficient vertebrates being directly driven by Damage and Pathogen Associated Molecular Patterns (DAMP and PAMP). Thus, M1 and M2 are Innate responses that protect the host without Adaptive Immunity. In turn, M1/M2 is supplanting previous models in which T cells were necessary to "activate" or "alternatively activate" macrophages (the Th1/Th2 paradigm). M1 and M2 macrophages were named such because of the additional key findings that these macrophages stimulate Th1 and Th2 - like responses, respectively. So, in addition to their unique ability to kill or repair, macrophages also govern Adaptive Immunity. All of the foregoing would be less important if M1 or M2 - dominant responses were not observed in disease. But, they are. The best example to date is the predominance of M2 macrophages in human tumors where they act like wound repair macrophages and actively promote growth. More generally, humans have become M2 - dominant because sanitation, antibiotics and vaccines have lessened M1 responses. And, M2 dominance seems the cause of ever - increasing allergies in developed countries. Obesity represents a new and different circumstance. Surfeit energy (e.g., lipoproteins) causes monocytes to become M1 dominant in the vessel walls causing

plaques. Because M1 or M2 dominant responses are clearly causative in many modern diseases, there is great potential in developing the means to selectively stimulate (or inhibit) either M1 or M2 responses to kill or repair, or to stimulate Th1 or Th2 responses, depending on the circumstance. The contributions here are meant to describe diseases of M1 or M2 dominance, and promising new methodologies to modulate the fungible metabolic machinery of macrophages for better health.

450 technology drive pittsburgh pa: Extracellular Matrix for Tissue Engineering and Biomaterials Anna C. Berardi, 2018-04-13 This volume provides a state-of-art-report on the new methodologies in tissue engineering and developments in the biomaterials field based on the extracellular matrix-relevant discovery. Extracellular Matrix for Tissue Engineering and Biomaterials opens with an overview of the latest extracellular matrix research and in Part I, focuses on its biology and its role on cell behavior and cell fate relevant for the design of biomimetic surfaces. Part II details issues regarding the strategies currently applied in the research of biologically inspired materials and material systems for the replacement, repair and regeneration of tissues and organs. Part III presents the latest development methods applying knowledge from biology towards nanotechnology, to promote the restoration of the functionality of a living tissue. The book ranges from fundamental biology associated with tissue regeneration for the development of biomimetic approaches to controlling tissue formation, cell function, differentiation and angiogenesis using factors involved in normal tissue development and function. With the breadth and depth of the coverage of this topic, this book will serve as a valuable reference for anyone working in tissue engineering or biomaterials - from scientists, chemists and biologists through physicists, bioengineers and clinicians.

450 technology drive pittsburgh pa: Cell and Gene Therapies for Neurologic Diseases , 2024-10-02 Cell and Gene Therapies for Neurologic Diseases, Volume 205 comprehensively covers the scientific background, translational efforts, clinical developments and registered biologics that have entered into clinical practice. Coverage includes types of therapies available and in development, and best practice uses for a variety of neurological disorders including Parkinson's, Huntington's, ALS, stroke, spinal cord RP, demyelination, and epilepsy. As the emergence of gene and cellular therapeutics has changed the clinical landscape for a variety of disorders, and is now ready to do so for neurological diseases, these therapeutic modalities currently complement, and may in time, supplant small molecule drugs. - Summarizes advances in cell and gene therapy for neurological diseases - Describes the therapies available and in development - Includes surgical, ethical, and manufacturing considerations - Identifies best practices for specific neurological diseases - Covers Huntington's, Parkinson's, ALS, Stroke, Demyelination, epilepsy, and more

450 technology drive pittsburgh pa: Biopharmaceuticals—Advances in Research and Application: 2013 Edition , 2013-06-21 Biopharmaceuticals—Advances in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Enzyme Therapies. The editors have built Biopharmaceuticals—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Enzyme Therapies in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Biopharmaceuticals—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

450 technology drive pittsburgh pa: Frontiers in Skeletal Muscle Wasting, Regeneration and Stem Cells Carlos Hermano J. Pinheiro, Lucas Guimarães-Ferreira, 2016-05-25 The search for knowledge on cellular and molecular mechanisms involved in skeletal muscle mass homeostasis and regeneration is an exciting scientific area and extremely important to develop therapeutic strategies for neuromuscular disorders and conditions related to muscle wasting. The

mechanisms involved in the regulation of skeletal muscle mass and regeneration consist of molecular signaling pathways modulating protein synthesis and degradation, bioenergetics alterations and preserved function of muscle stem cells. In the last years, different kinds of stem cells has been reported to be localized into skeletal muscle (satellite cells, mesoangioblasts, progenitor interstitial cells and others) or migrate from non-muscle sites, such as bone marrow, to muscle tissue in response to injury. In addition, myogenic progenitor cells are also activated in skeletal muscle wasting disorders. The goal of this research topic is to highlight the available knowledge regarding skeletal muscle and stem cell biology in the context of both physiological and pathological conditions. Our purpose herein is to facilitate better dissemination of research into skeletal muscle physiology field. *Frontiers in Physiology* is a journal indexed in: PubMed Central, Scopus, Google Scholar, DOAJ, CrossRef.

450 technology drive pittsburgh pa: Viral Skin Diseases—Advances in Research and Treatment: 2012 Edition, 2012-12-26 *Viral Skin Diseases—Advances in Research and Treatment: 2012 Edition* is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Viral Skin Diseases in a concise format. The editors have built *Viral Skin Diseases—Advances in Research and Treatment: 2012 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Viral Skin Diseases in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Viral Skin Diseases—Advances in Research and Treatment: 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

450 technology drive pittsburgh pa: New frontiers in the neuropsychopharmacology of mental illness Thibault Renoir, Laurence Lanfumey, Maarten Van Den Buuse, 2015-01-28 In recent years, mental illnesses have become recognized as a huge emotional and financial burden to the individual, their relatives and society at large. Stress-related and mood disorders as well as psychoactive substance abuse are among the disorders associated with most disability in high income countries. Suicide, which is often attributed to some underlying mental disorders, is a leading cause of death among teenagers and young adults. At the same time, mental disorders pose some of the toughest challenges in neuroscience research. There are many different categories of mental disorder as defined and classified by the Diagnostic and Statistical Manual of Mental Disorders (DSM-IV) and the International Statistical Classification of Diseases 10th Revision (ICD-10). Despite the ongoing improvements of those widely used manuals, the validity and reliability of their diagnoses remain a constant debate. However, it has now become accepted by the scientific community that mental disorders can arise from multiple sources. In that regard, both clinical and animal studies looking at gene-environment interactions have helped to better understand the mechanisms involved in the pathophysiology as well as the discovery of treatments for mental disorders. This Research Topic aims to cover recent progress in research studying how genetic make-up and environmental factors (such as stress paradigm or pharmacological treatment) can contribute to the development of mental disorders such as anxiety, depression, and schizophrenia. This Research Topic also seeks to highlight studies looking at affective-like disorders following the intake of drugs of abuse. We also welcome all research articles, review papers, brief communications, and commentary on topics related to the broad field of Neuropsychopharmacology.

450 technology drive pittsburgh pa: Equine Wound Management Ted S. Stashak, Christine Theoret, 2011-11-16 *Equine Wound Management, Second Edition* is a comprehensive, authoritative resource for both theoretical and practical information on the care of wounds in horses. Now highly illustrated with full-color photographs throughout, this long-awaited second edition is significantly expanded to include new developments and techniques in wound healing. *Equine Wound Management* is an essential reference for veterinary students, veterinary surgeons,

veterinary dermatologists, and equine and large animal veterinarians.

450 technology drive pittsburgh pa: Computerworld , 1983-07-25 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

450 technology drive pittsburgh pa: The Energy Products Directory , 1997

450 technology drive pittsburgh pa: ABET Accreditation Yearbook , 1991

450 technology drive pittsburgh pa: Federal School Code List , 2004

450 technology drive pittsburgh pa: 2017 Catalog of Federal Domestic Assistance United States. Congress. Senate. Office of Management and Budget. Executive Office of the President, 2017 Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs.

450 technology drive pittsburgh pa: National JobBank 2010 Adams Media, 2010-09-15 Alphabetically arranged by state, this indispensable annual director to over 21,000 employers offers a variety of pertinent contact, business, and occupational data. - American Library Association, Business Reference and Services Section (BRASS) Completely updated to include the latest industries and employers, this guide includes complete profiles of more than 20,000 employers nationwide featuring: Full company name, address, phone numbers, and website/e-mail addresses Contacts for professional hiring A description of the company's products or services Profiles may also include: Listings of professional positions advertised Other locations Number of employees Internships offered

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450 technology drive pittsburgh pa: Catalog of Federal Domestic Assistance , 2010 Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs.

450 technology drive pittsburgh pa: Network World , 1986-04-14 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

450 technology drive pittsburgh pa: Pennsylvania Technology Directory , 1999

450 technology drive pittsburgh pa: National Technology Initiative , 1993 The goal of the NTI is to promote U.S. technological competitiveness through a more effective industry/government partnership. This report discusses the first ten meetings of the NTI. Covers: cooperative R&D, financing technology and manufacturing excellence. A primary focus of the NTI meetings was to encourage the transfer of federally-developed technology to the private sector. Extensive How to Get Started directory.

450 technology drive pittsburgh pa: Aviation Week, Including Space Technology , 1927 Includes a mid-December issue called Buyer guide edition.

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3 53 INTRODUCTION 54 ALTHOUGH GENOME ARCHITECTURE VARIES MARKEDLY ACROSS THE TREE OF LIFE, SOME LEVEL OF SPATIOTEMPORAL 55 ORGANIZATION OF THE GENOME IS ESSENTIAL FOR ALL ORGANISMS ...

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