ARCTIC RESEARCH IN CANADA SCIENCE METRIX

ARCTIC RESEARCH IN CANADA SCIENCE METRIX ARCTIC RESEARCH IN CANADA A SCIENCE METRIX PERSPECTIVE CANADAS ARCTIC REGION A VAST AND LARGELY UNEXPLORED LANDSCAPE PRESENTS UNIQUE SCIENTIFIC CHALLENGES AND OPPORTUNITIES UNDERSTANDING THIS ENVIRONMENT IS CRUCIAL NOT ONLY FOR PRESERVING ITS FRAGILE ECOSYSTEMS BUT ALSO FOR ADDRESSING GLOBAL CLIMATE CHANGE IMPACTS AND HARNESSING POTENTIAL RESOURCES RESPONSIBLY SCIENCE METRIX A LEADING PROVIDER OF RESEARCH ANALYTICS OFFERS VALUABLE INSIGHTS INTO THE SCALE SCOPE AND IMPACT OF CANADIAN ARCTIC RESEARCH THIS ARTICLE DELVES INTO THE KEY ASPECTS OF THIS RESEARCH HIGHLIGHTING ITS SCIENTIFIC UNDERPINNINGS PRACTICAL APPLICATIONS AND FUTURE DIRECTIONS I THE SCIENTIFIC LANDSCAPE CANADIAN ARCTIC RESEARCH SPANS NUMEROUS DISCIPLINES INCLUDING CLIMATOLOGY GLACIOLOGY OCEANOGRAPHY BIOLOGY GEOLOGY AND SOCIAL SCIENCES SCIENCE METRIX DATA REVEAL THE SIGNIFICANT RESEARCH OUTPUT FROM CANADIAN UNIVERSITIES GOVERNMENT AGENCIES LIKE ENVIRONMENT AND CLIMATE CHANGE CANADA AND NATURAL RESOURCES CANADA AND OTHER INSTITUTIONS THIS RESEARCH EMPLOYS DIVERSE METHODOLOGIES RANGING FROM TRADITIONAL FIELD STUDIES AND REMOTE SENSING TO SOPHISTICATED MODELLING AND DATA ANALYSIS TECHNIQUES A CLIMATE CHANGE IMPACTS THE ARCTIC IS WARMING AT A RATE TWICE THE GLOBAL AVERAGE RESULTING IN DRAMATIC CHANGES TO SEA ICE EXTENT PERMAFROST STABILITY AND ECOSYSTEM DYNAMICS CANADIAN RESEARCH USES SCIENCE METRIXANALYZED DATA TO UNDERSTAND THESE PROCESSES PROVIDING CRUCIAL INPUT TO GLOBAL CLIMATE MODELS AND INFORMING MITIGATION STRATEGIES THINK OF THE ARCTIC AS A GIANT CANARY IN A COAL MINE ITS RAPID WARMING SIGNALS A LARGER PLANETARY CRISIS UNDERSTANDING THE SPECIFICS OF ARCTIC WARMING HELPS US ANTICIPATE AND ADAPT TO SIMILAR CHANGES IN OTHER REGIONS B ECOSYSTEM DYNAMICS THE ARCTICS UNIQUE ECOSYSTEMS FROM POLAR BEARS AND ARCTIC FOXES TO DIVERSE MICROBIAL COMMUNITIES ARE HIGHLY SENSITIVE TO ENVIRONMENTAL CHANGE RESEARCH AS EVIDENCED THROUGH SCIENCE METRIXS BIBLIOMETRIC ANALYSES FOCUSES ON UNDERSTANDING SPECIES RESPONSES TO WARMING HABITAT LOSS AND POLLUTION THIS RESEARCH EMPLOYS A FOOD WEB ANALOGY UNDERSTANDING HOW ONE SPECIES CHANGE AFFECTS OTHERS IS VITAL FOR PREDICTING ECOSYSTEMWIDE CONSEQUENCES C. GEOLOGY AND RESOURCE MANAGEMENT THE ARCTIC HOLDS SIGNIFICANT GEOLOGICAL resources including minerals oil and gas Science Metrix data helps assess the environmental 2 implications of resource extraction informing responsible development practices This research considers the carrying capacity of the Arctic environment how much extraction can occur before causing irreversible damage D Indigenous Knowledge and Collaboration INDIGENOUS COMMUNITIES POSSESS INVALUABLE TRADITIONAL ECOLOGICAL KNOWLEDGE TEK ABOUT THE ARCTIC ACCUMULATED OVER MILLENNIA INCREASINGLY RESEARCH INTEGRATES TEK WITH WESTERN SCIENTIFIC METHODS PRODUCING A MORE HOLISTIC UNDERSTANDING SCIENCE METRIX CAN TRACK THE GROWING BODY OF RESEARCH HIGHLIGHTING THIS CRUCIAL COLLABORATIVE APPROACH II PRACTICAL APPLICATIONS OF ARCTIC RESEARCH CANADIAN ARCTIC RESEARCH HAS FARREACHING PRACTICAL APPLICATIONS A CLIMATE CHANGE PREDICTION AND MITIGATION RESEARCH FINDINGS INFORM INTERNATIONAL CLIMATE NEGOTIATIONS AND NATIONAL ADAPTATION PLANS SCIENCE METRIX METRICS DEMONSTRATE THE SIGNIFICANT CONTRIBUTION OF CANADIAN RESEARCHERS TO THIS GLOBAL EFFORT B RESOURCE MANAGEMENT AND SUSTAINABLE DEVELOPMENT INFORMED RESOURCE MANAGEMENT MINIMIZES ENVIRONMENTAL IMPACTS PROMOTING LONGTERM SUSTAINABILITY SCIENCE METRIX HELPS ASSESS THE EFFECTIVENESS OF VARIOUS RESOURCE MANAGEMENT STRATEGIES C CONSERVATION AND BIODIVERSITY PROTECTION RESEARCH IDENTIFIES KEY AREAS FOR CONSERVATION INFORMS SPECIES PROTECTION POLICIES AND GUIDES STRATEGIES TO MITIGATE BIODIVERSITY LOSS D INFRASTRUCTURE DEVELOPMENT AND SAFETY UNDERSTANDING PERMAFROST THAW AND COASTAL EROSION IS CRUCIAL FOR DESIGNING SAFE AND SUSTAINABLE INFRASTRUCTURE IN THE ARCTIC SCIENCE METRIX DATA CAN BE USED TO MEASURE THE IMPACT OF THIS RESEARCH ON INFRASTRUCTURE PLANNING E HUMAN HEALTH AND WELLBEING RESEARCH INVESTIGATES THE IMPACTS OF CLIMATE CHANGE AND ENVIRONMENTAL STRESSORS ON HUMAN HEALTH IN ARCTIC COMMUNITIES III FUTURE DIRECTIONS FUTURE ARCTIC RESEARCH WILL LIKELY FOCUS ON ADVANCED REMOTE SENSING AND MODELLING TECHNIQUES IMPROVING OUR ABILITY TO MONITOR AND PREDICT ENVIRONMENTAL CHANGES INTEGRATION OF INDIGENOUS KNOWLEDGE FURTHER ENHANCING THE COLLABORATION BETWEEN SCIENTISTS AND INDIGENOUS COMMUNITIES DEVELOPMENT OF SUSTAINABLE TECHNOLOGIES FOR RESOURCE EXTRACTION AND INFRASTRUCTURE DEVELOPMENT CITIZEN SCIENCE INITIATIVES INVOLVING LOCAL COMMUNITIES IN DATA COLLECTION AND RESEARCH 3 INTERNATIONAL COLLABORATION SHARING KNOWLEDGE AND RESOURCES TO ADDRESS GLOBAL CHALLENGES SCIENCE METRIX WILL PLAY A CRUCIAL ROLE IN ANALYZING THIS RESEARCH MEASURING ITS IMPACT AND IDENTIFYING AREAS FOR FUTURE INVESTMENT THE PLATFORM CAN TRACK EMERGING TRENDS HIGHLIGHT KEY RESEARCHERS AND IDENTIFY KNOWLEDGE GAPS THAT REQUIRE FURTHER INVESTIGATION IV EXPERTLEVEL FAQS 1 HOW DOES SCIENCE METRIX QUANTIFY THE IMPACT OF ARCTIC RESEARCH SCIENCE METRIX UTILIZES VARIOUS BIBLIOMETRIC INDICATORS including citation counts publication frequency and altmetrics eg social media mentions policy influence to assess the impact of research outputs This provides a multifaceted view

GOING BEYOND SIMPLE PUBLICATION NUMBERS 2 WHAT ARE THE LIMITATIONS OF USING SCIENCE METRIX DATA FOR ASSESSING ARCTIC RESEARCH WHILE SCIENCE METRIX PROVIDES VALUABLE QUANTITATIVE DATA IT DOESNT CAPTURE ALL ASPECTS OF RESEARCH IMPACT QUALITATIVE FACTORS SUCH AS THE SOCIETAL INFLUENCE OF RESEARCH FINDINGS OR THE EFFECTIVENESS OF POLICY CHANGES ARE HARDER TO QUANTIFY USING BIBLIOMETRIC METHODS ALONE 3 HOW CAN SCIENCE METRIX DATA BE USED TO IDENTIFY KNOWLEDGE GAPS IN ARCTIC RESEARCH BY ANALYZING PUBLICATION TRENDS CITATION PATTERNS AND RESEARCH FUNDING ALLOCATIONS SCIENCE METRIX CAN HIGHLIGHT UNDERRESEARCHED AREAS AND IDENTIFY GAPS IN OUR UNDERSTANDING OF THE ARCTIC SYSTEM 4 HOW CAN SCIENCE METRIX CONTRIBUTE TO IMPROVED POLICYMAKING RELATED TO THE ARCTIC BY PROVIDING CLEAR DATADRIVEN INSIGHTS INTO THE STATE OF ARCTIC RESEARCH AND ITS IMPACT SCIENCE METRIX CAN INFORM POLICY DECISIONS RELATED TO RESOURCE MANAGEMENT ENVIRONMENTAL PROTECTION AND SUSTAINABLE DEVELOPMENT 5 WHAT ROLE CAN OPEN ACCESS PUBLISHING PLAY IN MAXIMIZING THE IMPACT OF ARCTIC RESEARCH USING SCIENCE METRIX METRICS OPEN ACCESS ENSURES WIDER DISSEMINATION OF RESEARCH FINDINGS POTENTIALLY INCREASING CITATION COUNTS AND OVERALL IMPACT WHICH SCIENCE METRIX CAN EFFECTIVELY TRACK AND ANALYZE THIS CONTRIBUTES TO A MORE INCLUSIVE AND IMPACTFUL SCIENTIFIC COMMUNITY IN CONCLUSION CANADIAN ARCTIC RESEARCH IS CRITICAL FOR UNDERSTANDING AND ADDRESSING GLOBAL CHALLENGES SCIENCE METRIX PROVIDES A POWERFUL TOOL FOR ANALYZING THIS RESEARCH MEASURING ITS IMPACT AND INFORMING FUTURE DIRECTIONS BY LEVERAGING THE CAPABILITIES OF SCIENCE METRIX AND FOSTERING INTERDISCIPLINARY COLLABORATION CANADA CAN CONTINUE TO PLAY A LEADING ROLE IN UNRAVELING THE MYSTERIES OF THE ARCTIC AND ENSURING ITS SUSTAINABLE FUTURE 4

A STUDY OF UNIVERSITY RESEARCH IN CANADA: THE ISSUESNATIONAL RESEARCH IN CANADANURSING RESEARCH IN CANADA - E-BOOKU.S. GOVERNMENT RESEARCH REPORTS SUPPORT OF RESEARCH IN CANADIAN UNIVERSITIES BY THE NATIONAL RESEARCH COUNCIL OF CANADACANADIAN FOREIGN POLICY AND THE LAW OF SEACANADA'S IEWSTHE CANADA YEAR BOOKBOOK CATALOG OF THE LIBRARY AND Information Services Division: Shelf List catalogNational Library of Medicine Current CatalogCanadian Research Opportunities in Space: a Survey of Possible Future Directions for Space Research in Canada Canadian Journal of Forest Research Canada ... Country Reports on the Organisation of Scientific Research: Canada Scientific Policy, Research and DEVELOPMENT IN CANADA INDUSTRIAL CANADA PHYSICS AND THE RISE OF SCIENTIFIC RESEARCH IN CANADA SCIENTIFIC POLICY, RESEARCH AND DEVELOPMENT IN CANADA PROSPECT RESEARCH IN CANADA CURRENT CATALOG ROYAL SOCIETY OF CANADA. COMMITTEE ON UNIVERSITY RESEARCH WILFRID EGGLESTON MINA D. SINGH NATIONAL RESEARCH COUNCIL OF CANADA BARBARA JOHNSON LOUIS ROSENBERG CANADA, DOMINION BUREAU OF STATISTICS ENVIRONMENTAL SCIENCE INFORMATION CENTER, LIBRARY AND INFORMATION SERVICES DIVISION NATIONAL LIBRARY OF MEDICINE (U.S.) P. A. (PETER ALLAN) FORSYTH NATIONAL SCIENCE LIBRARY (CANADA) YVES GINGRAS NATIONAL SCIENCE LIBRARY (CANADA) TRACEY CHURCH NATIONAL LIBRARY OF MEDICINE (U.S.) A STUDY OF UNIVERSITY RESEARCH IN CANADA: THE ISSUES NATIONAL RESEARCH IN CANADA NURSING RESEARCH IN CANADA - E-BOOK U.S. GOVERNMENT RESEARCH REPORTS SUPPORT OF RESEARCH IN CANADIAN UNIVERSITIES BY THE NATIONAL RESEARCH COUNCIL OF CANADA CANADIAN FOREIGN POLICY AND THE LAW OF SEA CANADA'S JEWS THE CANADA YEAR BOOK BOOK CATALOG OF THE LIBRARY AND INFORMATION SERVICES DIVISION: SHELF LIST CATALOG NATIONAL LIBRARY OF MEDICINE CURRENT CATALOG CANADIAN RESEARCH OPPORTUNITIES IN SPACE: A SURVEY OF POSSIBLE FUTURE DIRECTIONS FOR SPACE RESEARCH IN CANADA CANADIAN FOURNAL OF FOREST RESEARCH CANADA ... COUNTRY REPORTS ON THE ORGANISATION OF SCIENTIFIC RESEARCH: CANADA SCIENTIFIC POLICY, RESEARCH AND DEVELOPMENT IN CANADA INDUSTRIAL CANADA PHYSICS AND THE RISE OF SCIENTIFIC RESEARCH IN CANADA SCIENTIFIC POLICY, RESEARCH AND DEVELOPMENT IN CANADA PROSPECT RESEARCH IN CANADA CURRENT CATALOG ROYAL SOCIETY OF CANADA. COMMITTEE ON UNIVERSITY RESEARCH WILFRID EGGLESTON MINA D. SINGH NATIONAL RESEARCH COUNCIL OF CANADA BARBARA JOHNSON LOUIS ROSENBERG CANADA. DOMINION BUREAU OF STATISTICS ENVIRONMENTAL SCIENCE INFORMATION CENTER. LIBRARY AND INFORMATION SERVICES DIVISION NATIONAL LIBRARY OF MEDICINE (U.S.) P. A. (PETER ALLAN) FORSYTH NATIONAL SCIENCE LIBRARY (CANADA) YVES GINGRAS NATIONAL SCIENCE LIBRARY (CANADA) TRACEY CHURCH NATIONAL LIBRARY OF MEDICINE (U.S.)

NEW PART 2 INDIGENOUS PEOPLES RESEARCH KNOWLEDGES AND WAYS OF KNOWING INTRODUCES STUDENTS TO THE HISTORY AND SIGNIFICANCE OF COLONIZATION AS IT RELATES TO HOW INDIGENOUS PEOPLES HAVE BEEN AFFECTED BY AND ARE AFFECTING NURSING AND HEALTH RESEARCH NEW INCLUSION OF INDIGENOUS RESEARCH METHODS AND APPLICATION TO THE FINDINGS OF THE TRUTH AND RECONCILIATION COMMITTEE NEW ALL NEW RESEARCH EXAMPLES AND VIGNETTES DEMONSTRATE THE MOST CURRENT HIGH QUALITY PUBLISHED STUDIES TO EXEMPLIFY THE WORK OF PROMINENT NURSE RESEARCHERS AND TO ENCOURAGE THE DEVELOPMENT OF CLINICAL REASONING AND JUDGEMENT NEW CRITICAL JUDGEMENT FOCUSED PRACTICE QUESTIONS IN THE PRINTED TEXT ACCOMPANYING STUDY GUIDE AND COMPANION EVOLVE WEBSITE PROMOTE CRITICAL THINKING AND PREPARE STUDENTS FOR EXAM LICENSURE NEW GLOSSARY OF KEY TERMS AT THE END OF THE BOOK GIVES STUDENTS QUICK ACCESS TO ALL NEW KEY TERMS

SINCE THE 1960s THERE HAVE BEEN INTERNATIONAL NEGOTIATIONS TO REVISE THE LAW OF THE SEA THESE DISCUSSIONS CULMINATED IN THE CONVENING OF THE THIRD UNITED NATIONS CONFERENCE ON THE LAW OF THE SEA IN DECEMBER 1973 AND IN FOUR ADDITIONAL SESSIONS UP TO SEPTEMBER 1976 WHETHER THE ALMOST 150 PARTICIPATING STATES WILL BE ABLE TO REACH AN ACCORD IN 1977 OR

LATER ON THE MYRIAD ISSUES ON THEIR AGENDA IS STILL UNCERTAIN TWO MAJOR ISSUES HAVE BEEN THE EXTENSION OF COASTAL STATE JURISDICTION OVER RESOURCES AND ACTIVITIES AND THE ESTBLISHMENT OF AN INTERNATIONAL REGIME TO GOVERN THE EXPLOITATION OF THE DEEP SEABED CANADA S MOST SIGNIFICANT ROLE HAS BEEN THAT OF A LEADER OF THE COASTAL STATE GROUPING WHICH HAS SOUGHT TO EXPAND STATES JURISDICTION OVER FISHERIES SEABED RESOURCES SCIENTIFIC RESEARCH AND POLLUTION CONTROL WITHIN A 200 MILE ECONOMIC ZONE AND SOMETIMES BEYOND A NUMBER OF THESE CANADIAN POLICY GOALS HAVE ALREADY BEEN ACCEPTED BY A LARGE MAJORITY OF THE PARTICIPANTS IN THE CONFERENCE IN THIS ROLE CANADA HAS FOUND ITSSELF OPPOSED TO MANY OF ITS TRADITIONAL ALLIES AMONG THE DEVELOPED NATIONS WITH LARGE FLEETS ENGAGED IN COMMERCE IN DISTANT WATERS AND CONCERNED ABOUT THE TRADITIONAL FREEDOM OF THE HIGH SEAS AND HAS ALIGNED ITSELF WITH THE COASTAL DEVELOPING NATIONS OF AFRICA ASIA AND LATIN AMERICA THE SEVEN ESSAYS IN THIS VOLUME EXAMINE THE DEVELOPMENT OF CANADIAN POLICIES ON THE MAJOR LAW OF THE SEA ISSUES AND THE OUTCOME OF THE NEGOTIATIONS ON THEM IN SO DOING THE STUDIES HAVE ANALYSED CANADA S DRAMATIC SEWARD EXPANSION AND INVOLVEMENT IN ONE OF TEH MOST IMPORTANT UNITED NATIONS CONFERENCES

LOUIS ROSENBERG S CANADA S JEWS IS A PIONEERING STUDY OF THE DEMOGRAPHIC SOCIOLOGICAL CULTURAL AND ECONOMIC DIMENSIONS OF CANADIAN JEWISH LIFE IN THE 1930S IT PROVIDES A COMPREHENSIVE PORTRAIT OF A COMMUNITY STRUGGLING WITH THE INSECURITIES OF RECENT

THE TEACHING OF ENGINEERING AND A CHANGE IN LIBERAL ARTS CURRICULA BOTH STIMULATED BY INDUSTRIAL GROWTH ENCOURAGED THE CREATION OF SPECIALIZED COURSES IN THE SCIENCES BY THE 1890s GINGRAS ARGUES TRAINED RESEARCHERS HAD BEGUN TO APPEAR IN CANADIAN UNIVERSITIES THE TECHNOLOGICAL DEMANDS OF THE FIRST WORLD WAR AND THE FOUNDING IN 1916 OF THE NATIONAL RESEARCH COUNCIL OF CANADA NRC ACCELERATED THE GROWTH OF SCIENTIFIC RESEARCH THE TRANSACTIONS OF THE ROYAL SOCIETY OF CANADA COULD NO LONGER PUBLISH EVERYTHING SUBMITTED TO IT BECAUSE OF THE DISPROPORTIONATELY LARGE NUMBER OF RESEARCH PAPERS FROM THE FIELDS OF SCIENCE IN RESPONSE THE NRC CREATED THE CANADIAN JOURNAL OF RESEARCH A JOURNAL SPECIFICALLY DEDICATED TO THE PUBLICATION OF SCIENTIFIC RESEARCH BY 1930 A STABLE NATIONAL SYSTEM OF SCIENTIFIC RESEARCH WAS IN PLACE IN CANADA FOLLOWING THE DRAMATIC INCREASE IN THE NATIONAL IMPORTANCE OF THEIR DISCIPLINES SCIENTISTS FACED THE PROBLEM OF SOCIAL IDENTITY GINGRAS DEMONSTRATES THAT IN THE CASE OF PHYSICS THIS TOOK THE FORM OF A CONFLICT BETWEEN THOSE WHO PROMOTED A PROFESSIONAL ORIENTATION NECESSARY TO COMPETE SUCCESSFULLY WITH ENGINEERS IN THE LABOUR MARKET AND THOSE MAINLY IN THE UNIVERSITIES WHO WERE CONCERNED WITH PROBLEMS OF THE DISCIPLINE SUCH AS PUBLICATION INTERNAL MANAGEMENT AND AWARDS PHYSICS AND THE RISE OF SCIENTIFIC RESEARCH IN CANADA IS THE FIRST BOOK TO PROVIDE A GENERAL ANALYSIS OF THE ORIGINS OF SCIENTIFIC RESEARCH IN CANADIAN UNIVERSITIES GINGRAS PROPOSES A SOCIOLOGICAL MODEL OF THE FORMATION OF SCIENTIFIC DISCIPLINES DISTINGUISHING THE PROFESSION FROM THE DISCIPLINE TWO NOTIONS OFTEN CONFUSED BY HISTORIANS AND SOCIOLOGISTS OF SCIENCE

LISTS PUBLICATIONS DISCUSSING SCIENCE POLICY AND THE ROLE OF SCIENTIFIC RESEARCH AND DEVELOPMENT IN CANADA

THE LAUNCH OF PROSPECT RESEARCH IN CANADA AN ESSENTIAL GUIDE FOR RESEARCHERS AND FUNDRAISERS COINCIDES WITH THE 15th anniversary of the canadian chapter of the association of professional researchers for advancement apra canada intended for fundraisers and researchers just starting out with prospect research this book is an invaluable resource for those needing to establish training and guidelines for their organization or educational programs it also offers a wealth of information for those from the private sector who realize the unique skill sets required to successfully conduct research in canada in 12 chapters 30 skilled contributors share their front line experiences in the field of prospect research through their words and knowledge they reveal why canadian researchers are not only specialists in their field but also passionate about ethics and standards and continually improving a profession that they love

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