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Jens Henrik Göbbert's publications

Jülich Supercomputing Centre (JSC) · News · News items · $\frac{3}{4}$ Press releases ... Lecture Notes in Computer Science 11203, 669 - 677 (2018) [10.1007/978-3-030 ...

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... Publishing, Lecture Notes in Computer Science 13493, 48 - 59 (2022) [10.1007/978-3-031-19897-7_5]2022 OpenAccess Download fulltext Files · Download fulltext ...

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journal of

JSC is an interdisciplinary, peer-reviewed publication ... During the baseline lesson, this materials teacher taught directly from the teacher's edition of the ...

Education System and Result of PSC, JSC, Ebtedayee, and ...

by MA Hossain · Cited by 4 — Abstract. This research-work aims to look at the education system and result of Primary School. Certificate (PSC), Junior School Certificate (JSC), ...

Developments and Advances in Defense and Security

This book gathers the proceedings of the Multidisciplinary International Conference of Research Applied to Defense and Security (MICRADS), held at the Military Engineering Institute, Rio de Janeiro, Brazil, from 8 to 10th May 2019. It covers a variety of topics in systems, communication and defense; strategy and political-administrative vision in defense; and engineering and technologies applied to defense. Given its scope, it offers a valuable resource for practitioners, researchers, and students alike.

EDN

Unmanned Aerial Vehicle Design and Technology provides readers with a comprehensive introduction to unmanned aerial systems (UAS) technology basics. The book presents clear, concise guidance on UAS system design, components, control, and operations fundamentals. Additional chapters look at unmanned aerial regulations and ethics and the historical background of UAS technology. This textbook offers a well-rounded look at unmanned flight technology, making it an ideal primer for aviation and aerospace students and anyone interested in learning more about unmanned aerial systems, including engineers, technicians, drone and flight hobbyists, and civil aviation organization officials.

National Automotive Center

This dissertation presents several related algorithms that enable important capabilities for self-driving vehicles. Using a rotating multi-beam laser rangefinder to sense the world, our vehicle scans millions of 3D points every second. Calibrating these sensors plays a crucial role in accurate perception, but manual calibration is unreasonably tedious, and generally inaccurate. As an alternative, we present an unsupervised algorithm for automatically calibrating both the intrinsics and extrinsics of the laser unit from only seconds of driving in an arbitrary and unknown environment. We show that the results are not only vastly easier to obtain than traditional calibration techniques, they are also more accurate. A second key challenge in autonomous navigation is reliable localization in the face of uncertainty. Using our calibrated sensors, we obtain high resolution infrared reflectivity readings of the world. From these, we build large-scale self-consistent probabilistic laser maps of urban scenes, and show that we can reliably localize a vehicle against these maps to within centimeters, even in dynamic environments, by fusing noisy GPS and IMU readings with the laser in realtime. We also present a localization algorithm that was used in the DARPA Urban Challenge, which operated without a prerecorded laser map, and allowed our vehicle to complete the entire six-hour course without a single localization failure. Finally, we present a collection of algorithms for the mapping and detection of traffic lights in realtime. These methods use a combination of computer-vision techniques and probabilistic approaches to incorporating uncertainty in order to allow our vehicle to reliably ascertain the state of traffic-light-controlled intersections.

National Automotive Center

LiDAR, typically used as an acronym for "light detection and ranging\

Unmanned Aerial Vehicle Design and Technology

This document provides the comprehensive list of Chinese National Standards and Industry Standards (Total 17,000 standards).

Automatic Laser Calibration, Mapping, and Localization for Autonomous Vehicles

LiDAR, typically used as an acronym for "light detection and ranging\

Air Force Magazine

Addresses defense industry and technology base activities under eight separate statutory authority programs and sets forth planned selection criteria by which proposals received under a future solicitation will be evaluated. Covers: technology reinvestment activities (technology development, technology deployment, and manufacturing education and training), and eligibility and statutory programs. Also, planning for submission of proposals.

Autonomous Vehicle Lidar Tutorial

This document provides the comprehensive list of Chinese Industry Standards - Category: SJ; SJ/T; SJT.

Scientific and Technical Aerospace Reports

From its initial publication titled Laser Beam Scanning in 1985 to Handbook of Optical and Laser Scanning, now in its second edition, this reference has kept professionals and students at the forefront of optical scanning technology. Carefully and meticulously updated in each iteration, the book continues to be the most comprehensive scanning resource on the market. It examines the breadth and depth of subtopics in the field from a variety of perspectives. The Second Edition covers: Technologies such as piezoelectric devices Applications of laser scanning such as Ladar (laser radar) Underwater scanning and laser scanning in CTP As laser costs come down, and power and availability increase, the potential applications for laser scanning continue to increase. Bringing together the knowledge and experience of 26 authors from England, Japan and the United States, the book provides an excellent resource for understanding the principles of laser scanning. It illustrates the significance of scanning in society today and would help the user get started in developing system concepts using scanning. It can be used as an introduction to the field and as a reference for persons involved in any aspect of optical and laser beam scanning.

Chinese Standard. GB; GB/T; GBT; JB; JB/T; YY; HJ; NB; HG; QC; SL; SN; SH; JJF; JJG; CJ; TB; YD; YS; NY; FZ; JG; QB; SJ; SY; DL; AQ; CB; GY; JC; JR; JT

This handbook provides an insight into the advancements in surface engineering methods, addressing the microstructural features, properties, mechanisms of surface degradation failures, and tribological performance of the components. Emphasis is placed on the use of laser cladding methods because they make it simple to deposit new classes of materials such nano-composites, nanotubes, and smart materials. Handbook of Laser-Based Sustainable Surface Modification and Manufacturing Techniques discusses the main mechanism behind the surface degradation of structural components in strenuous environments. It highlights the capacity of laser cladding to operate on a wide range of substrate materials and shapes as well as presents how laser cladding can offer new possibilities in the reconditioning of components and how, in many cases, these approaches are the only solution for economic efficiency. The handbook illustrates how the type of laser, laser optics, and the parameters of the process can be efficiently selected, and thus the number of applications of laser cladding and its applications can be increased. The standard methods of testing used for various types of biomedical devices and tools, as well as the advantages of combining laser cladding with simultaneous induction heating, are described as well within this handbook. Features: Discusses the role of claddings fabricated with laser technique to withstand wear and corrosion Highlights the role of laser in the manufacturing of alloys and recent advancements in laser based additive manufacturing processes Presents the possibilities, applications and challenges in laser surfacing Illustrates the post-treatments of powders and coatings and case studies related to laser surface technology Offers the standard methods of testing applied to various types of biomedical devices and tools Goes over the advantages of combining laser cladding with simultaneous induction heating The technical outcomes of these surface engineering methods are helpful for academics, students, and professionals who are working in this field, as this enlightens their understanding of the performance of these latest processes. The audience is broad and multidisciplinary.

Autonomous Vehicle Lidar Tutorial

This book describes the latest research accomplishments, innovations, and visions in the field of robotics as presented at the 13th International Conference on Intelligent Autonomous Systems (IAS), held in Padua in July 2014, by leading researchers, engineers, and practitioners from across the world.

The contents amply confirm that robots, machines, and systems are rapidly achieving intelligence and autonomy, mastering more and more capabilities such as mobility and manipulation, sensing and perception, reasoning, and decision making. A wide range of research results and applications are covered, and particular attention is paid to the emerging role of autonomous robots and intelligent systems in industrial production, which reflects their maturity and robustness. The contributions have been selected through a rigorous peer-review process and contain many exciting and visionary ideas that will further galvanize the research community, spurring novel research directions. The series of biennial IAS conferences commenced in 1986 and represents a premiere event in robotics.

Army

The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873)

Program Information Package for Defense Technology Conversion, Reinvestment, and Transition Assistance

This book presents the augmented reality (AR) and virtual reality (VR) automotive applications. It unites automobile with a leading technology i.e. augmented and virtual reality and uses the advantages of the latter to solve the problems faced by the former. The book highlights the reasons for the growing abundance and complexity in this sector. Virtual and augmented reality presents a powerful engineering tool that finds application in various engineering fields. It brings new possibilities that result in increasing of productivity and reliability of production, quality of products and processes. The book further illustrates the possible challenges in its applications and suggests ways to overcome them. The book includes nine chapters focusing on automobile collision avoidance, self-driving cars, autonomous vehicles, navigation systems, and many more applications.

SJ; SJ/T; SJT - Product Catalog. Translated English of Chinese Standard. (SJ; SJ/T; SJT)

This Handbook is the ultimate definitive guide that covers key fundamentals and advanced applications for Additive Manufacturing. The Handbook has been structured into seven sections, comprising of a thorough Introduction to Additive Manufacturing; Design and Data; Processes; Materials; Post-processing, Testing and Inspection; Education and Training; and Applications and Case Study Examples. The general principles and functional relationships are described in each chapter and supplemented with industry use cases. The aim of this book is to help designers, engineers and manufacturers understand the state-of-the-art developments in the field of Additive Manufacturing. Although this book is primarily aimed at students and educators, it will appeal to researchers and industrial professionals working with technology users, machine or component manufacturers to help them make better decisions in the implementation of Additive Manufacturing and its applications.

Handbook of Optical and Laser Scanning

Written by leading experts in optical radar, or lidar, this book brings all the recent practices up-to-date. With a Foreword by one of the founding fathers in the area. Its broad cross-disciplinary scope should appeal to scientists ranging from the view of optical sciences to environmental engineers. Optical remote sensing has matured to become a lead method for cross-disciplinary research. This new multi-authored book reviews the state-of-the-art in a readable monograph.

Signal

This book is the first technical overview of autonomous vehicles written for a general computing and engineering audience. The authors share their practical experiences of creating autonomous vehicle systems. These systems are complex, consisting of three major subsystems: (1) algorithms for localization, perception, and planning and control; (2) client systems, such as the robotics operating system and hardware platform; and (3) the cloud platform, which includes data storage, simulation, high-definition (HD) mapping, and deep learning model training. The algorithm subsystem extracts meaningful information from sensor raw data to understand its environment and make decisions about its actions. The client subsystem integrates these algorithms to meet real-time and reliability

requirements. The cloud platform provides offline computing and storage capabilities for autonomous vehicles. Using the cloud platform, we are able to test new algorithms and update the HD map—plus, train better recognition, tracking, and decision models. This book consists of nine chapters. Chapter 1 provides an overview of autonomous vehicle systems; Chapter 2 focuses on localization technologies; Chapter 3 discusses traditional techniques used for perception; Chapter 4 discusses deep learning based techniques for perception; Chapter 5 introduces the planning and control sub-system, especially prediction and routing technologies; Chapter 6 focuses on motion planning and feedback control of the planning and control subsystem; Chapter 7 introduces reinforcement learning-based planning and control; Chapter 8 delves into the details of client systems design; and Chapter 9 provides the details of cloud platforms for autonomous driving. This book should be useful to students, researchers, and practitioners alike. Whether you are an undergraduate or a graduate student interested in autonomous driving, you will find herein a comprehensive overview of the whole autonomous vehicle technology stack. If you are an autonomous driving practitioner, the many practical techniques introduced in this book will be of interest to you. Researchers will also find plenty of references for an effective, deeper exploration of the various technologies.

Handbook of Laser-Based Sustainable Surface Modification and Manufacturing Techniques

Describes the individual capabilities of each of 1,900 unique resources in the federal laboratory system, and provides the name and phone number of each contact. Includes government laboratories, research centers, testing facilities, and special technology information centers. Also includes a list of all federal laboratory technology transfer offices. Organized into 72 subject areas. Detailed indices.

The Morgan Stanley and d&a European Technology Atlas 2005

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

Safety Science Abstracts Journal

Intelligent Autonomous Systems 13

Science Research Papers Social

How to write a scientific paper - How to write a scientific paper by Global Health with Greg Martin 256,556 views 5 years ago 8 minutes, 34 seconds - Do you want to write and publish an **academic**, or **scientific paper**,? To get a **paper**, published in a peer-reviewed journal is not ...

Conclusions

INTRODUCTION REFERENCE LITERATURE

METHODS

What's the point of social science research? - What's the point of social science research? by University of Oxford 13,586 views 6 years ago 1 minute, 31 seconds - Three of our **social scientists**, explain why their **research**, must change policy to be worthwhile. www.socsci.ox.ac.uk Filming by ...

The Structure of Scientific Research Papers - The Structure of Scientific Research Papers by Steve Kirk 68,821 views 3 years ago 10 minutes, 19 seconds - Okay the purpose of this video is to teach you about the basic structure of **scientific**, and medical **research papers**, the structure of ...

What do social scientists research? - What do social scientists research? by University of Oxford 24,288 views 5 years ago 51 seconds - Find out what **social science researchers**, get up to.

Features academics from Open, Oxford, Oxford Brookes and Reading ...

How to Write and Publish Research Articles in Journals: Start writing your papers faster! - How to Write and Publish Research Articles in Journals: Start writing your papers faster! by Science Grad School Coach 101,953 views 2 years ago 8 minutes, 8 seconds - Learn the four steps to write and publish your **scientific research papers**, in journals! Get the **Scientific Research Paper**, Checklist: ...

Four Steps to Write and Publish Your Research Article

Create Your Research Story

Select Your Journal

Write Your Research Paper

How to write your introduction

How to write your results and discussion section

Prepare and submit your research article

How To Read A Paper Quickly & Effectively | Easy Research Reading Technique - How To Read A Paper Quickly & Effectively | Easy Research Reading Technique by Dr Amina Yonis 674,682 views 3 years ago 9 minutes, 50 seconds - PROOFREADING / **ACADEMIC**, ESSAY SERVICE (£/\$) For all **academic**, proofreading and mentoring services, visit ...

skim through the important details

take a look at the subsection headings of the results

look at the titles of the subsections

try to highlight a couple of other references

read the first and the last paragraph of your introduction

pull out a few references

How to Read a Scientific Paper - How to Read a Scientific Paper by Kyle Hill 268,109 views 2 years ago 9 minutes, 4 seconds - Want to do your own **research**, online? Want to separate fact from **social**, media-driven fiction? Start here with this handy guide!

Intro

How Science Works

How to Read a Scientific Paper

Step 1 Where is the paper published

Step 2 Read the abstract

Step 3 Check for conflicts

Step 4 Lightning Round

Step 5 Lightning Round

Final Checks

Interfacing on Social Media

How to Write and Publish a Research Paper? Easiest Method - How to Write and Publish a Research Paper? Easiest Method by Yash Mittra - YMGrad 80,334 views 9 months ago 10 minutes, 45 seconds - How do you write and publish a **research paper**, in a reputable journal in the most ideal method possible? Well, here's how.

LEADERSHIP LAB: The Craft of Writing Effectively - LEADERSHIP LAB: The Craft of Writing Effectively by UChicago Social Sciences 8,172,250 views 9 years ago 1 hour, 21 minutes - Do you worry about the effectiveness of your writing style? As emerging scholars, perfecting the craft of writing is an essential ...

Intro

Do your thinking

The writing process

The challenge

Writing patterns

Misunderstanding

Rereading

Academics

Teachers

Beyond School

The Problem

Value

Reading

Important

Explanation

The Inside of Your Head

Why Do You Think That

How Do You Make It Important

Positivity

Knowledge

Permeable

Circle the words

You have to know them

You have to know your readers

Flow words

Creating value

Know the code

The University of Chicago
Challenge Existing Community
Why People Write Essays
Preserving Ideas
The Function of Language
The Construction of Knowledge
Nuts and Bolts
Problem

How To Read Research Papers Effectively | Prof. David Stuckler - How To Read Research Papers Effectively | Prof. David Stuckler by David Stuckler 39,659 views 2 years ago 9 minutes, 43 seconds - In today's video I will be sharing the proven methods for reading **scientific articles**, quickly and effectively. If you've been ...

Intro

Understand your why

The "bird's-eye view" method

The "swoop" method

The "street view" method

Understand that not all papers are written well

What to do if you are still struggling

Take a break

The "rubber duck" method

Use ChatGPT without AI Score and Plagiarism II Simple and Smart Tips II My Research Support - Use ChatGPT without AI Score and Plagiarism II Simple and Smart Tips II My Research Support by My Research Support 506,921 views 10 months ago 14 minutes, 33 seconds - Use ChatGPT without AI Score and Plagiarism II Simple and smart tips II My **Research**, Support II Write all documents quickly and ...

10 Ways To Use ChatGPT To Write Research Papers (ETHICALLY) In 2023 - 10 Ways To Use ChatGPT To Write Research Papers (ETHICALLY) In 2023 by Academic English Now 497,832 views 9 months ago 25 minutes - 00:00 - Intro 03:53 - #1 **Research paper**, titles using ChatGPT 07:04 - #2 Writing an abstract using ChatGPT 08:51 - #3 Writing a ...

Intro

1 Research paper titles using ChatGPT

2 Writing an abstract using ChatGPT

3 Writing a research gap using ChatGPT

4 Writing a research question using ChatGPT

5 Making a research question more specific

6 Writing a literature review using ChatGPT

7 Structure of a literature review using ChatGPT

8 Writing an introduction using ChatGPT

9 Writing an introduction on a topic that hasn't been published yet using ChatGPT

10 Writing an introduction from the abstract using ChatGPT

Book in a free call

How to write a peer reviewed research paper | Full road map... - How to write a peer reviewed research paper | Full road map... by Andy Stapleton 46,455 views 2 years ago 23 minutes - In this video I talk about all of the steps write a peer-reviewed **research paper**,. Whether it is your first time or you have written a few ...

how do you know you are ready to write?

your single sentence summary

figures and tables

outline and headers

writing order

get eyes on it as soon as possible

when it is ready to publish

summary

Find A Research Gap In ONE Day (Step-by-step Tutorial) - Find A Research Gap In ONE Day (Step-by-step Tutorial) by Academic English Now 35,940 views 1 year ago 8 minutes, 48 seconds - 00:00 - Intro 01:33 - #1 Look up the most recent **papers**, 04:09 - #2 Jump to the conclusion or the end of the discussion 05:58 - #3 ...

Intro

- 1 Look up the most recent papers
- 2 Jump to the conclusion or the end of the discussion
- 3 Look at the suggestions for future research

Book in a free call

Relaxing Music to Relieve Stress, Anxiety and Depression • Mind, Body & Soul Soothing music for nerves - Relaxing Music to Relieve Stress, Anxiety and Depression • Mind, Body & Soul Soothing music for nerves by Love Yourself 1,424,050 views - Years of **research**, and **scientific studies**, have shown that listening to music is one of the most effective ways to reduce stress and ...

Scam or Miracle? The Science behind Red Light Therapy and if it's a LEGIT Anti-aging Solution - Scam or Miracle? The Science behind Red Light Therapy and if it's a LEGIT Anti-aging Solution by DrAmirKaram 93,628 views 8 days ago 17 minutes - ... 02:35 What is Actually Happening With the Red Lights 05:11 Why has Red Light Become so Popular 06:15 **Scientific Studies**, on ...

Red Light Therapy

What is Red Light Therapy

What is Actually Happening With the Red Lights

Why has Red Light Become so Popular

Scientific Studies on Red Light Therapy

Find the Right Device for You

Device Use Recommendations

Considerations to Keep in Mind

What they don't tell you about academic publishing | 5 SECRETS - What they don't tell you about academic publishing | 5 SECRETS by Andy Stapleton 53,834 views 2 years ago 15 minutes - In this video, we talk about what they don't want you to know about **academic**, publishing. Newsletter: ... why academic publishing is gamed

predatory journals (Think. Check. Submit

science celebrities

the rules of author order

citation games

the power of politics

How to Find and Read Scientific Studies - How to Find and Read Scientific Studies by Mic the Vegan 29,016 views 2 years ago 19 minutes - PubMed: pubmed.ncbi.nlm.nih.gov Cholesterol Converter: <https://www.omnicalculator.com/health/cholesterol-units> Review on ...

Celebrating 20 Years of Global Studies in Education - Celebrating 20 Years of Global Studies in Education by Education at Illinois 48 views Streamed 1 day ago 1 hour, 37 minutes

How to Write a Great Research Paper, and Get it Accepted by a Good Journal - How to Write a Great Research Paper, and Get it Accepted by a Good Journal by TAUVID 25,035 views 4 years ago 1 hour, 46 minutes - Anthony Newman, Senior Publisher, Life **Sciences**, Department, Elsevier, Amsterdam, The Netherlands Tel Aviv University ...

Workshop Outline

Academic publishing

Your personal reason for publishing

Why publish?

What is a strong manuscript?

What type of manuscript?

Select the best journal for submission

Common problems with submissions

Scientific Language - Sentences

Authorship: Who is allowed to be an Author?

Authorship - Sequence & Abuses

Performance Indicators - Tel Aviv University 2016-2018

Research integrity and reproducibility

Why should I share my research data?

Typical Structure of a Research Article

Keywords

Abstract

Introduction

How to read a Research Paper ? Made easy for young researchers. - How to read a Research Paper ? Made easy for young researchers. by XploreBio 556,709 views 3 years ago 8 minutes, 39 seconds

- Entering to **Research**,? Don't know what **research paper**, is? How it looks like? Its parts? How to

read it easily? Need some help ...

5 Steps To Write A Research Paper In A Weekend | EXPLAINED BY PROFESSOR - 5 Steps To Write A Research Paper In A Weekend | EXPLAINED BY PROFESSOR by David Stuckler 127,723 views 2 years ago 5 minutes, 50 seconds - In today's quick video I will be sharing 5 tips on writing your **research paper**, in a weekend. If you are struggling and don't know ...

FASTTRACKGRAD DAVID STUCKLER

Get Everything In Place

Write The Paper From Inside Out

Write The Conclusion

Write The Introduction

Don't be a perfectionist

How to Write a Paper in a Weekend (By Prof. Pete Carr) - How to Write a Paper in a Weekend (By Prof. Pete Carr) by Surviving and Thriving in Higher Education 2,230,241 views 7 years ago 11 minutes, 39 seconds - In this video, Prof. Carr (faculty member at the University of Minnesota, Department of Chemistry) is explaining the Algorithm of ...

Preliminaries

The Big Picture

The "Algorithm"

Recommended References and Reading

How to Write a Strong Discussion Section | Research Paper - How to Write a Strong Discussion Section | Research Paper by PublishedMD 39,259 views 1 year ago 9 minutes, 34 seconds - How do you Write a Strong Discussion Section? How do you get started? How do you actually "discuss"? My first few **papers**, had ...

How to Write a Research Paper Introduction - How to Write a Research Paper Introduction by Wordvice Editing Service 975,550 views 6 years ago 6 minutes, 29 seconds - After the title page and abstract, the reader's first true interaction with your **research paper**, is the introduction. Your introduction will ...

How to write a review paper? Learn from the Scratch. Know about benefits of a review. - How to write a review paper? Learn from the Scratch. Know about benefits of a review. by XploreBio 823,419 views 3 years ago 6 minutes, 46 seconds - Specially made for those who have never written a review before or are planning to write one but do not know how and where to ...

Understanding Types of Research Articles - Understanding Types of Research Articles by Georgia Southern University Libraries 8,279 views 3 years ago 3 minutes, 39 seconds - When you're looking for scholarly resources to support your **research paper**,, you should also think about how **research articles**, ...

PhD: How to write a great research paper - PhD: How to write a great research paper by Microsoft Research 187,102 views 7 years ago 1 hour - Writing **papers**, and giving talks are key skills for any researcher, but they aren't easy. In this pair of presentations, I'll ...

Intro

Writing papers is a skill

Why write papers?

Writing papers: model 1

Writing papers: model 2

Your narrative flow

Structure (conference paper)

The introduction (1 page)

State your contributions

Presenting the idea

Putting the reader first

Using examples

The truth: credit is not like money

Conclusions and further work

Read a research paper effectively | Little known tools and tricks! - Read a research paper effectively | Little known tools and tricks! by Andy Stapleton 120,123 views 2 years ago 11 minutes, 16 seconds - In this video, I talked to read a **research paper**, effectively and all of the tools that you need to know in order to supercharge your ...

introduction to reading papers

finding the papers to read

starting with a review article

start with title abstracts and figures

Lateral.IO– A new tool

reading the rest of the paper

summary

What are social research methods? - What are social research methods? by DurhamUniversity 736 views 1 year ago 2 minutes, 15 seconds - Our programmes are under-pinned by globally recognised **social sciences research**, and are delivered by world-leading ...

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