

Simone Sower

STEM Graduate

CONTACT DETAILS

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📍 Boston, MA

🌐 LinkedIn

📁 Portfolio

CORE SKILLS

- Advanced Research Methods
- Audit & Report Writing
- Supplier Management
- CAD Modelling
- Low Carbon Modelling
- Project Management
- Development & Planning
- Site Audit
- ACU AutoCAD Professional
- SMART Materials

PROFESSIONAL PROFILE

Specialist STEM graduate with professional experience as an Junior Engineer and a masters degree in Renewable Energy looking to work in research and development of low carbon energy solutions. ACU-Certified AutoCAD Professional with demonstrated success in cost-effective end-to-end product development. Proficiency in data analysis and site audit.

EDUCATION

- **Master in Renewable Energy** | Boston College | May 2021 – Mar 2023 | 4.0 GPA
Modules: Low Carbon Models, Ground Source Thermodynamics, Applied Principles, Project Management, Low-Impact Excavatory Research, Biomass and Fuel Cell
Project: Building a model for proactive energy consumption calculations*
- **Certified AutoCAD Professional** | ACU | Jan 2022
- **Bachelor of Science in Engineering** | Crimpton College | Sep 2016 – May 2020 | 3.9 GPA | Skytar Scholarship for Engineering
Modules: Fluid Mechanics, Heat Transfer, Engineering Thermodynamics, Nuclear Systems, Mechanical Design, Smart Materials, Renewable Energy Systems
Thesis: 'A simplified fluid dynamics model of ultrafiltration for water systems'
- **High School Diploma** | Lincoln High School | Sep 2012 – Jun 2016 | 3.7 GPA | Honour Roll

CAREER SUMMARY

Jun 2020 – May 2021

TFT, Boston, MA
Junior Engineer

Outline

Completed the 12 month graduate programme at leading US energy provider, TFT, contributing to multiple projects in the commercial installation team.

Key Responsibilities

- Completed energy audits and produced relevant reports
- Worked with a team of engineers to complete in-depth site audits of commercial and domestic properties, including ground analysis and social impact reports
- Conducted analysis of complex data and presented it at project meetings
- Researched and identified energy saving opportunities for current projects
- Built computer models using Python to automate energy saving calculations

Key Achievements

- Saved £3.2k per month for the company by changing the supplier for titanium HPAV.
- Delivered a £2.1 million project 6 weeks early in March 2021 due to effective and accurate pre-project reports and audits.

ADDITIONAL

Software

AutoCAD

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Jicheng Xie



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Price List and Order Form for Science Instructional Materials ,1995 **X-kit FET Grade 11 Mathematics** Irma Kühn,2007 *Likelihood-Free Methods for Cognitive Science* James J. Palestro,Per B. Sederberg,Adam F. Osth,Trisha Van Zandt,Brandon M. Turner,2018-02-07 This book explains the foundation of approximate Bayesian computation ABC an approach to Bayesian inference that does not require the specification of a likelihood function As a result ABC can be used to estimate posterior distributions of parameters for simulation based models Simulation based models are now very popular in cognitive science as are Bayesian methods for performing parameter inference As such the recent developments of likelihood free techniques are an important advancement for the field Chapters discuss the philosophy of Bayesian inference as well as provide several algorithms for performing ABC Chapters also apply some of the algorithms in a tutorial fashion with one specific application to the Minerva 2 model In addition the book discusses several applications of ABC methodology to recent problems in cognitive science Likelihood Free Methods for Cognitive Science will be of interest to researchers and graduate students working in experimental applied and cognitive science **End-to-End Data Science with SAS** James Gearheart,2020-06-26 Learn data science concepts with real world examples in SAS End to End Data Science with SAS A Hands On Programming Guide provides clear and practical explanations of the data science environment machine learning techniques and the SAS programming knowledge necessary to develop machine learning models in any industry The book covers concepts including understanding the business need creating a modeling data set linear regression parametric classification models and non parametric classification models Real world business examples and example code are used to demonstrate each process step by step Although a significant amount of background information and supporting mathematics are presented the book is not structured as a textbook but rather it is a user s guide for the application of data science and machine learning in a business environment Readers will learn how to think like a data scientist wrangle messy data choose a model and evaluate the model s effectiveness New data scientists or professionals who want more experience with SAS will find this book to be an invaluable reference Take your data science career to the next level by mastering SAS programming for machine learning models Computer Science and Applications Ally Hu,2015-06-11 The 2014 Asia Pacific Conference on Computer Science and Applications was held in Shanghai December 27 28 2014 These CSAC 2014 proceedings include 105 selected papers which focus not only on the research of science and technology of computer sciences but also on the research of applications aiming at a quick and immediate effect on Foundations of Data Science with Python John M. Shea,2024-02-22 Foundations of Data Science with Python introduces readers to the fundamentals of data science including data manipulation and visualization probability statistics and dimensionality reduction This book is targeted toward engineers and scientists but it should be readily understandable to anyone who knows basic calculus and the essentials of computer programming It uses a computational first approach to data science the reader will learn how to use

Python and the associated data science libraries to visualize transform and model data as well as how to conduct statistical tests using real data sets Rather than relying on obscure formulas that only apply to very specific statistical tests this book teaches readers how to perform statistical tests via resampling this is a simple and general approach to conducting statistical tests using simulations that draw samples from the data being analyzed The statistical techniques and tools are explained and demonstrated using a diverse collection of data sets to conduct statistical tests related to contemporary topics from the effects of socioeconomic factors on the spread of the COVID 19 virus to the impact of state laws on firearms mortality This book can be used as an undergraduate textbook for an Introduction to Data Science course or to provide a more contemporary approach in courses like Engineering Statistics However it is also intended to be accessible to practicing engineers and scientists who need to gain foundational knowledge of data science Key Features Applies a modern computational approach to working with data Uses real data sets to conduct statistical tests that address a diverse set of contemporary issues Teaches the fundamentals of some of the most important tools in the Python data science stack Provides a basic but rigorous introduction to Probability and its application to Statistics Offers an accompanying website that provides a unique set of online interactive tools to help the reader learn the material **Forensic Science** Andrew R. W.

Jackson,Julie M. Jackson,2008 This text aims to provide a broad scientifically rigorous introduction to forensic science It covers processes from the crime scene to presentation of forensic science in court and focuses on the chemical biological and physical methods used in forensic examination **Motivation Science** Myint Swe Khine,2024-12-06 This volume explores human machine collaboration and provides machine generated auto summaries of emerging research trends in motivation science Each chapter presents summaries of pre defined themes and includes an editor written introduction It covers various topics from classic theories such as Maslow s hierarchy of needs to cutting edge research in neuroscience and cultural influences on motivation The book offers valuable insights into what makes us tick and how to harness motivation to improve our lives The book is organized into six chapters covering interrelated topics such as the motivation science emotion based motivation educational motivation self regulated learning motivation and technology and motivation and neuroscience The auto summaries have been generated by a recursive clustering algorithm via the Dimensions Auto summarizer by Digital Science The editor of this book selected which SN content should be auto summarized and decided its order of appearance Please note that these are extractive auto summaries consisting of original sentences but are not representative of the original paper since we do not show the full length of the publication Please note that only published SN content is represented here and that machine generated books are still at an experimental stage **Popular Science** ,1964-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Advances in Steam Turbines for Modern Power Plants** Tadashi Tanuma,2017-02-15

Advances in Steam Turbines for Modern Power Plants provides an authoritative review of steam turbine design optimization analysis and measurement the development of steam turbine blades and other critical components including turbine retrofitting and steam turbines for renewable power plants As a very large proportion of the world s electricity is currently generated in systems driven by steam turbines and will most likely remain the case in the future with steam turbines operating in fossil fuel cogeneration combined cycle integrated gasification combined cycle geothermal solar thermal and nuclear plants across the world this book provides a comprehensive assessment of the research and work that has been completed over the past decades Presents an in depth review on steam turbine design optimization analysis and measurement Written by a range of experts in the area Provides an overview of turbine retrofitting and advanced applications in power generation

Data Science for Mathematicians Nathan Carter,2020-09-15 Mathematicians have skills that if deepened in the right ways would enable them to use data to answer questions important to them and others and report those answers in compelling ways Data science combines parts of mathematics statistics computer science Gaining such power and the ability to teach has reinvigorated the careers of mathematicians This handbook will assist mathematicians to better understand the opportunities presented by data science As it applies to the curriculum research and career opportunities data science is a fast growing field Contributors from both academics and industry present their views on these opportunities and how to advantage them

Resources in Education ,1998

Monte Carlo Simulation and Resampling Methods for Social Science Thomas M. Carsey,Jeffrey J. Harden,2013-08-05 Taking the topics of a quantitative methodology course and illustrating them through Monte Carlo simulation Monte Carlo Simulation and Resampling Methods for Social Science by Thomas M Carsey and Jeffrey J Harden examines abstract principles such as bias efficiency and measures of uncertainty in an intuitive visual way Instead of thinking in the abstract about what would happen to a particular estimator in repeated samples the book uses simulation to actually create those repeated samples and summarize the results The book includes basic examples appropriate for readers learning the material for the first time as well as more advanced examples that a researcher might use to evaluate an estimator he or she was using in an actual research project The book also covers a wide range of topics related to Monte Carlo simulation such as resampling methods simulations of substantive theory simulation of quantities of interest QI from model results and cross validation Complete R code from all examples is provided so readers can replicate every analysis presented using R

Geographic Information Science Max J. Egenhofer,David M. Mark,2003-06-30 This book constitutes the refereed proceedings of the Second International Conference on Geographic Information Science GIScience 2002 held in Boulder Colorado USA in September 2002 The 24 revised full papers presented were carefully reviewed and selected from 64 paper submissions Among the topics addressed are Voronoi diagram representation geospatial database design vector data transmission geographic information retrieval geo ontologies relative motion analysis Web based maps information retrieval spatial pattern recognition

environmental decision support systems multi scale spatial databases mobile journey planning searching geographical data indexing terrain modeling spatial allocation distributed geographic internet information systems and spatio thematic information programming

Advances in Computing Science - ASIAN 2003, Programming Languages and Distributed Computation

Vijay A. Saraswat, 2003-12-15 This book constitutes the refereed proceedings of the 8th Asian Computing Science Conference ASIAN 2003 held in Mumbai India in December 2003 The 16 revised full papers presented together with 2 invited papers were carefully reviewed and selected from 53 submissions Among the topics addressed are type theory for operating systems protection self configurable servers network services predicate detection hierarchical specification proof theory electronic auctions secure mobile computing programming casculi access control middleware program logic real time systems and probabilistic distributed systems

Design Science Research for a New Society: Society 5.0 Auna Gerber, Richard Baskerville, 2023-05-18 This book constitutes the proceedings of the 18th International Conference on Design Science Research in Information Systems and Technology DESRIST 2023 which was held in Pretoria South Africa from May 31 June 2 2023 The 29 full papers presented in this volume were carefully reviewed and selected from 81 submissions The papers are organized in the following topical sections Design oriented Research for Society 5 0 Theme Track Design of Systems Using Emerging Technologies Human Centered Artificial Intelligence HCAI Healthcare Systems and Quality of Life Innovation and Entrepreneurship Emerging DSR Methods and Processes Education and DRS Human Safety and Cybersecurity Co Desing and Collective Creativity for Addressing Grand Challenges and Sustainability and Responsible Design

Uk Centre for Medical Research and Innovation (Ukcmri) Great Britain: Parliament: House of Commons: Science and Technology Committee, Great Britain. Parliament. House of Commons. Select Committee on Science and Technology, 2011 The Science and Technology Committee today agrees with and commends the scientific vision for the new UK Centre for Medical Research and Innovation but expresses reservations about the project s location It says the case for the centre s central London location near St Pancras station was not overwhelming and it could have been sited elsewhere The advantages of co location with universities and hospitals and access to good transport links which the Committee accepts play a fundamental role in the centre s vision come at a price extra construction costs a site incapable of expansion and the concentration of medical sciences in the golden triangle in the south of England On the issue of funding the Committee s concerns about the project s costs were assuaged by evidence from the Government that the taxpayer will not be liable to any further costs should the project overrun On the management structure the committee was told that an experienced team with a proven track record were now taking charge The Committee is sympathetic to the local community s concerns about the project and recognises attempts made by the centre s management to engage with the local community but says it is saddened that efforts have not been as successful as they might have been One way some benefit could accrue back to the local community is to ensure that the land released from the National Temperance Hospital site the original site intended for

the UKCMRI is used for housing including social housing *Financial Data Science with SAS* Babatunde O Odusami, 2024-06-14 Explore financial data science using SAS *Financial Data Science with SAS* provides readers with a comprehensive explanation of the theoretical and practical implementation of the various types of analytical techniques and quantitative tools that are used in the financial services industry This book shows readers how to implement data visualization simulation statistical predictive models machine learning models and financial optimizations using real world examples in the SAS Analytics environment Each chapter ends with practice exercises that include use case scenarios to allow readers to test their knowledge Designed for university students and financial professionals interested in boosting their data science skills *Financial Data Science with SAS* is an essential reference guide for understanding how data science is used in the financial services industry and for learning how to use SAS to solve complex business problems

Understanding, assessing, and guiding adaptations in public health and health systems interventions: Current and future directions Roman Aydiko Ayele, Borsika Adrienn Rabin, Catherine Battaglia, Marina McCreight, 2023-07-19

Resources for Teaching Elementary School Science National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-04-11 What activities might a teacher use to help children explore the life cycle of butterflies What does a science teacher need to conduct a leaf safari for students Where can children safely enjoy hands on experience with life in an estuary Selecting resources to teach elementary school science can be confusing and difficult but few decisions have greater impact on the effectiveness of science teaching Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science* A completely revised edition of the best selling resource guide *Science for Children Resources for Teachers* this new book is an annotated guide to hands on inquiry centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade Companion volumes for middle and high school are planned The guide annotates about 350 curriculum packages describing the activities involved and what students learn Each annotation lists recommended grade levels accompanying materials and kits or suggested equipment and ordering information These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to Ask questions and find their own answers Experiment productively Develop patience persistence and confidence in their own ability to solve real problems The entries in the curriculum section are grouped by scientific area Life Science Earth Science Physical Science and Multidisciplinary and Applied Science and by type core materials supplementary materials and science activity books Additionally a section of references for teachers provides annotated listings of books about science and teaching directories and guides to science trade books and magazines that will help teachers enhance their students science education *Resources for Teaching Elementary School Science* also lists by region and state about 600 science centers museums and zoos where teachers can take students for interactive science experiences Annotations highlight almost 300 facilities that make

significant efforts to help teachers Another section describes more than 100 organizations from which teachers can obtain more resources And a section on publishers and suppliers give names and addresses of sources for materials The guide will be invaluable to teachers principals administrators teacher trainers science curriculum specialists and advocates of hands on science teaching and it will be of interest to parent teacher organizations and parents

The Top Books of the Year Resume Template Stem Kits Price The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

http://nevis.hu/public/publication/HomePages/protein_breakfast_compare_returns.pdf

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