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A growing body of empirical evidence is revealing the value of nature experience for mental health. With rapid urbanization and declines in human contact with nature globally, crucial decisions must be made about how to preserve and enhance opportunities for nature experience. Here, we first provide points of consensus across the natural, social, and health sciences on the impacts of nature ...

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[Ray Kurzweil - Wikipedia](#)

As reflected in the amount of controversy, few areas in psychology have undergone such dramatic conceptual changes in the past decade as the emerging science of heuristics. Heuristics are efficient cognitive processes, conscious or unconscious, that ignore part of the information. Because using heuristics saves effort, the classical view has been that heuristic decisions imply greater errors ...

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[Constrained Optimization Methods in Health Services ...](#)

By combining the emerging science of complexity with newly popularized simulation technology, the PricewaterhouseCoopers, Emergent Solutions Group builds a software that allows senior management to safely play out "what if" scenarios in artificial worlds. For example, in a

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consumer retail environment it can be used to find out how the roles of consumers and employees can be simulated to ...

[International Journal of Work-Integrated Learning](#)

A heuristic is a mental shortcut that helps us make decisions and judgments quickly without having to ... The Psychology and Science System 1 and System 2 "Dual process" theories of cognition (DPT) have been popularised by Daniel Kahneman, a Nobel Prize winning behavioural economist, who expounds the theory of "System 1" and "System 2". System 1 is fast, automatic, effortless ...

[Computer Science \(COMPSCI\) < University of California](#)

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[Irvine](#)

Principles and methods for knowledge representation, reasoning, learning, problem solving, planning, heuristic search, and natural language processing and their application to building intelligent systems in a variety of domains. Uses LISP, PROLOG, or expert system programming language. Offered by Computer Science. Limited to two attempts.

[Neo4j Graph Data Science Library | Graph Algorithms ...](#)

Teaching Mathematics at school to all students is commonly justified by the opinion that it improves their problem-solving skills and "makes them smarter" (whichever measure is

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implied by this).

[Tutorials in OR: INFORMS](#)

Submissions on emerging new fields such as GeoEthics, Neogeography, Digital Humanities and other emerging topics are also welcome. GeoJournal's focus makes the journal essential reading for human geographers working in these areas, as well as for researchers from other disciplines, such as sociology, economics, political science, demography, environmental studies, urban planning, history ...

[Transportation Science | PubsOnLine](#)

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EPITA's Master of Science in Computer Science - Data Science & Analytics program spans 18 months and is taught 100% in English in Paris. This program provides students with a solid foundation of machine learning and programming along with practical experience. Accredited by the CGE (Conférence des Grandes Ecoles). The average annual gross salary of the program's graduates is €40,000.

[Computer Science < Northeastern University](#)

The combined Bachelor of Psychological Science/Bachelor of Business (Marketing) provides the opportunity to link the psychology of marketing with consumer buying behaviour. It teaches you to market to people effectively by understanding

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how psychology influences their decisions, and is one of only a few programs that allow you to delve into consumer buying behaviour, rational and irrational ...

[Computer Science < Columbia College | Columbia University](#)

Trust exists in interpersonal relationships. Humans have a natural disposition to trust and to judge trustworthiness. This can be traced to the neurobiological structure and activity of a human brain. Some studies indicate that trust can be altered e.g. by the application of oxytocin.. In a social context, trust has several connotations. ...

[Journal of Corporate Finance | ScienceDirect.com by Elsevier](#)

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Tree diagrams originated in the medieval era to represent genealogical relationships. Phylogenetic tree diagrams in the evolutionary sense date back to the mid-nineteenth century.. The term phylogeny for the evolutionary relationships of species through time was coined by Ernst Haeckel, who went further than Darwin in proposing phylogenetic histories of life.

[Quantum Science and Technology - IOPscience](#)

Over 200 open panel proposals have been accepted for the Toronto meeting. The purpose of calling for Open Panel proposals is to stimulate the formation of new networks around topics of interest to the STS community.

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Data Science. IMDA's Annual Survey on InfoComm Media Manpower 2019 reveal a 50% rise in demand for professionals in Critical Emerging Tech including data analysts and data scientists over the next three years. This translates to an imperative demand for professionals who possess relevant skills in areas such as data analysis and machine learning. Our curriculum equips students with essential ...

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Introduces a range of ideas and methods in AI, varying

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semester to semester but chosen largely from: automated heuristic search, planning, games, knowledge representation, logical and statistical inference, learning, natural language processing, vision, robotics, cognitive modeling, and intelligent agents. Programming projects will help students obtain a hands-on feel for various topics.

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