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Research Interests: Applied Mathematics, Analysis, Computational Mathematics, and Numerical Analysis. Director High Performance Computing Center 1999 - 2014 Professor 1999 - 2014 Dr. Smith's research areas have been approximation theory, numerical analysis, optimization, numerical solution to PDEs, and parallel and grid computing.

Faculty & Staff | Mathematics & Statistics | TTU

'Bayesian epistemology' became an epistemological movement in the 20 th century, though its two main features can be traced back to the eponymous Reverend Thomas Bayes (c. 1701-61). Those two features are: (1) the introduction of a formal apparatus for inductive logic; (2) the introduction of a pragmatic self-defeat test (as illustrated by Dutch Book Arguments) for epistemic rationality ...

Bayesian Epistemology (Stanford Encyclopedia of Philosophy)

Harry Bateman was a famous English mathematician. In writing this book he had endeavoured to supply some elementary material suitable for the needs of students who are studying the subject for the first time, and also some more advanced work which may be useful to men who are interested more in physical mathematics than in the developments of differential geometry and the theory of functions.

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William Lowell Putnam Mathematical Competition - Wikipedia

Savvas Learning Company, formerly Pearson K12 Learning, creates K-12 education curriculum and next-generation learning solutions to improve student outcomes.

Savvas Learning Company (formerly Pearson K12 Learning)

In mathematics and computer science, an algorithm (/ˈælɡərɪðəm /()) is a finite sequence of well-defined instructions, typically used to solve a class of specific problems or to perform a computation. Algorithms are used as specifications for performing calculations, data processing, automated reasoning, automated decision-making and other tasks.

Algorithm - Wikipedia

Elisabetta Cornacchia, a PhD student in the Chair MDS of professor Emmanuel Abbé, won the Best Student Paper Award at the 2021 Conference in Learning Theory (COLT 2021). This conference is one of the leading conferences in the theory of machine learning ...

Institute of Mathematics - EPFL

The authors explore a history of grading and review the literature regarding the purposes and impacts of grading. They then suggest strategies for making grading more supportive of learning,

including balancing accuracy-based and effort-based grading, using self/peer evaluation, curtailing curved grading, and exercising skepticism about the meaning of grades.

Teaching More by Grading Less (or Differently)

The COVID-19 global pandemic prompted school closures across the United States, requiring students to attend school remotely. With the goal of providing relevant information to educators and administrators, the What Works Clearinghouse (WWC) conducted a rapid evidence review to report on what works in distance learning programming.

Studies of Distance Learning - Institute of Education Sciences

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