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Few? Women in  
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research findings that  
point to environmental  
and social barriers -  
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gender bias and the  
climate of science and  
engineering  
departments in colleges  
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continue to block

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instruction effectively to  
meet the needs of all  
students in an equitable  
framework.

The fundamental  
mathematical tools  
needed to understand  
machine learning  
include linear algebra,  
analytic geometry,  
matrix decompositions,  
vector calculus,

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optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and

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Machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with



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a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and

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exercises to test  
understanding.  
Programming tutorials  
are offered on the  
book's web site.

This book constitutes  
the joint refereed  
proceedings of the 10th  
International  
Conference on Artificial  
Intelligence and  
Symbolic Computation,  
AISC 2010, the 17th

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Symposium on the  
Integration of Symbolic  
Computation and  
Mechanized Reasoning,  
Calulemus 2010, and  
the 9th International  
Conference on  
Mathematical  
Knowledge  
Management, MKM  
2010. All submissions  
passed through a  
rigorous review process.  
From the 25 papers

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submitted to AISC

2010, 9 were selected  
for presentation at the

conference and

inclusion in the

proceedings volume. A

total of 14 papers were  
submitted to

Calcuemus, of which 7

were accepted. MKM

2010 received 27

submissions, of which 16

were accepted for

presentation and

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publication. The events focused on the use of AI techniques within symbolic computation and the application of symbolic computation to AI problem solving; the combination of computer algebra systems and automated deduction systems; and mathematical knowledge management,

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respectively.

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Discovering Discrete Dynamical Systems is a mathematics textbook designed for use in a student-led, inquiry-based course for advanced mathematics majors. Fourteen modules each with an opening exploration, a short exposition and related exercises, and a

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conjecture, and generalization while at the same time providing a coherent introduction to the fundamentals of discrete dynamical systems. This book is written for undergraduate students with the prerequisites for a first analysis course, and it can easily be used by any faculty member in a



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mathematics  
department, regardless  
of area of expertise.

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The exposition is brief and has been written with the intent that a student who has taken, or is ready to take, a course in analysis can read the material independently. The exposition concludes with exercises which have been designed to both illustrate and explore in more depth the ideas covered in the

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exposition. Each module concludes with a project in which students bring the ideas from the module to bear on a more challenging or in-depth problem. A section entitled "To the Instructor" includes suggestions on how to structure a course in order to realize the inquiry-based intent of the book. The book has

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also been used  
successfully as the basis  
for an independent  
study course and as a  
supplementary text for  
an analysis course with  
traditional content.

The volume is  
dedicated to Stephen

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Smale on the occasion  
of his 80th  
birthday. Besides his  
startling 1960 result of  
the proof of the Poincaré  
conjecture for all  
dimensions greater than  
or equal to five,  
Smale's ground  
breaking contributions  
in various fields in  
Mathematics have  
marked the second part  
of the 20th century

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and beyond. Stephen Smale has done pioneering work in differential topology, global analysis, dynamical systems, nonlinear functional analysis, numerical analysis, theory of computation and machine learning as well as applications in the physical and biological sciences and economics.

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In sum, Stephen Smale has manifestly broken the barriers among the different fields of mathematics and dispelled some remaining prejudices. He is indeed a universal mathematician. Smale has been honored with several prizes and honorary degrees including, among others, the Fields

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Medal(1966), The  
Veblen Prize (1966), the  
National Medal of  
Science (1996) and  
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