

Mathematics Makes Connections

You probably realize that mathematics underpins a wide range of your daily activities from streaming movies and paying bills online to GPS navigation to predicting the weather to designing more aerodynamic and gas efficient cars.

However, you probably don't realize that the mathematics of streaming movies is closely related to that for GPS navigation, or that the equations for predicting weather have intimate connections to the equations of combustion in gasoline engines. Mathematics is a bridge between many different disciplines.

Mathematical abstraction, where a real-world phenomenon

or behavior is defined by its core characteristics and rules, can help us see how a biological system follows the same patterns as the stock market or how the process of designing a new material is similar to the approach to building a bridge. This cross-cutting applicability is possible because mathematicians frame problems in a generalizable way.

Advancing theoretical foundations in the mathematical sciences leads to impactful applications, but that is often not the whole story. Advances in practical applications can lead to novel theories, which give rise to even more impactful applications. And the cycle continues from there.



Artificial Intelligence

AI uses mathematics and statistics at every stage, from conceptual development of AI methods, like deep networks, to training methods based on random sampling, to analysis of their approximation power, and much more.



Engineering

Newer engineering methods leverage advanced mathematics and statistics to improve accuracy and better understand uncertainties, leading to smart materials for heart stents, and lighter and stronger materials for building cars and airplanes.



Biology | Chemistry

Differential equations-based modeling and new statistical approaches for comparing genetic sequences are advancing genomic research. New mathematical techniques are aiding the study of protein configurations.



Geosciences

Mathematical and statistical techniques are used across geosciences, including determining the structure of underground deposits of critical minerals and understanding the interplay between climate and geography.



Communications

Algorithms that network cell phones, compress and encrypt data, and translate languages depend upon advanced mathematical and statistical tools, as do the design and deployment of communication devices and systems.



Health Care

Imaging tools such as MRIs use mathematics to produce higher-quality images in less time. Individualized cancer treatments draw on sophisticated search algorithms and mathematical modeling.



Defense | Security

The mathematical sciences touch almost all aspects of national defense, including designing impact-resistant equipment, assessing readiness of service members, managing supply chains, and guiding military planning.



Manufacturing

Advanced manufacturing relies on modeling, such as models that mimic real-world objects, and data analysis to track manufacturing processes. Machine learning and mathematical optimization are accelerating the development of new materials.



Economics | Finance

Mathematical techniques, such as network science, non-zero-sum games, stochastic differential equations, and uncertainty quantification, are used for forecasting economic growth and modeling financial markets.



Physics | Astronomy

Topics such as "string theory" and "loop quantum gravity" use mathematics drawn from algebraic geometry, differential geometry, statistical mechanics, and other fields. Digital imagery captured by telescopes relies on advanced mathematical techniques for deburring and combining images.

Source: Image of Earth created by NASA/NOAA, National Geographic, and Meteosat. Image: NASA/ESA.

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Mathematical Sciences:

The Mathematical Sciences in 2025 National Research Council, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on the Mathematical Sciences in 2025, 2013-05-13 The mathematical sciences are part of nearly all aspects of everyday life the discipline has underpinned such beneficial modern capabilities as Internet search medical imaging computer animation numerical weather predictions and all types of digital communications The Mathematical Sciences in 2025 examines the current state of the mathematical sciences and explores the changes needed for the discipline to be in a strong position and able to maximize its contribution to the nation in 2025 It finds the vitality of the discipline excellent and that it contributes in expanding ways to most areas of science and engineering as well as to the nation as a whole and recommends that training for future generations of mathematical scientists should be re assessed in light of the increasingly cross disciplinary nature of the mathematical sciences In addition because of the valuable interplay between ideas and people from all parts of the mathematical sciences the report emphasizes that universities and the government need to continue to invest in the full spectrum of the mathematical sciences in order for the whole enterprise to continue to flourish long term

Professional Opportunities in the Mathematical Sciences Mathematical Association of America, 1978 [A Challenge of Numbers](#) National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Committee on the Mathematical Sciences in the Year 2000, Bernard L. Madison, 1990-02-01 [A Challenge of Numbers](#) describes the circumstances and issues centered on people in the mathematical sciences principally students and teachers at U S colleges and universities A healthy flow of mathematical talent is crucial not only to the future of U S mathematics but also as a keystone supporting a technological workforce Trends in the mathematical sciences most valuable resource its people are presented narratively graphically and numerically as an information base for policymakers and for those interested in the people in this not very visible but critical profession *Journal of Mathematical Sciences* ,1969 *The Role of Mathematical Sciences in the Scientific, Technological, Social and Economic Development of Nigeria* Aderemi O. Kuku, 2004

Grants and Awards for the Fiscal Year Ended ... National Science Foundation (U.S.), 1980 **The Far East Journal of Mathematical Sciences** ,1995 **Undergraduate Mathematical Sciences in Universities, Four-year Colleges, and Two-year Colleges, 1980-81** James Taylor Fey, 1981 *Science* John Michels (Journalist), 1923 Vols for 1911 13 contain the Proceedings of the Helminthological Society of Washington ISSN 0018 0120 1st 15th meeting **Catalogue of the Reference Library** Birmingham Free Libraries. Reference Department, John Davis Mullins, 1890 *Popular Science Library* ,1922 [Lectures on Fundamental Concepts of Algebra and Geometry](#) John Wesley Young, William Wells Denton, Ulysses Grant Mitchell, 1911 *Science Series* University of Missouri, 1912 *Science and Art* Henry Barnard, 1872 **Popular Astronomy** ,1895 **book I. The beginnings. book II. From metaphysics to positive science. book III.**

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