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91+ Best Quantitative Research Topics for STEM Students


NOVEMBER 13, 2024 | MADDY WILSON



In the rapidly evolving fields of science, technology, engineering, and mathematics (STEM), quantitative research stands as a foundational pillar for advancing knowledge and practical applications.

Quantitative research relies on systematic data collection and statistical analysis, providing STEM students with a solid method for validating hypotheses, measuring phenomena, and uncovering trends. For STEM students, selecting the right research topic is crucial for driving impactful studies.

This article will explore the best quantitative research topics for STEM students, detailing topic selection tips, specific ideas, and the significance of STEM research in our world today.

Survey for the Users! 

What Is The Biggest Challenge You Face When Starting A New Project?

Finding the right idea


Understanding the required tools and techniques

Gathering and organizing data

Staying motivated and on track

Collaborating with others

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What is STEM?

STEM stands for Science, Technology, Engineering, and Mathematics, representing an interdisciplinary approach that integrates these four areas to foster innovation and creativity.

This approach encourages students to solve real-world problems by applying technical knowledge and skills, preparing them for careers that require critical thinking and analytical abilities.

STEM education is designed to develop students' understanding of complex systems and equip them with skills relevant to various industries.

Why STEM Research Matters in Today's World?

STEM research fuels advances in technology, healthcare, engineering, and environmental science, driving societal progress. Quantitative research in STEM allows for precise measurement and data analysis, crucial for fields that rely on empirical evidence to support innovation.

By conducting quantitative research, STEM students not only enhance their technical skills but also contribute to knowledge that benefits industries ranging from healthcare to environmental conservation.

Understanding Quantitative vs. Qualitative STEM Research

In STEM fields, research generally falls into two categories: **quantitative** and **qualitative**.

- **Quantitative Research:** Focuses on numerical data, statistical analysis, and objective measurements. It's ideal for testing hypotheses, identifying patterns, and making predictions. Quantitative methods include experiments, surveys, and data analytics.
- **Qualitative Research:** Emphasizes non-numerical insights, exploring phenomena through interviews, observations, and case studies. It's useful for understanding processes, motivations, and subjective experiences, though it doesn't lend itself to statistical testing.

Understanding these differences can help STEM students choose the right approach for their research goals.

135+ Unique Capstone Project Ideas for STEM Students

How to Choose a High-Impact STEM Research Topic

Selecting a research topic in STEM is one of the most important decisions a student can make. The right choice can lead to impactful discoveries, practical applications, and personal fulfillment.

However, choosing a high-impact topic involves balancing personal interest, societal relevance, feasibility, and the potential for data-driven insights. Here's a more detailed guide

on how to navigate this process effectively.

1. Identify Your Interests and Strengths

A genuine interest in your research area is essential, as it fuels perseverance and curiosity throughout the process. STEM research, particularly in fields requiring rigorous experimentation or complex data analysis, demands significant dedication. Therefore:

- Reflect on the STEM disciplines or subfields that genuinely excite you. For example, if you're fascinated by sustainability, look into renewable energy, environmental engineering, or ecology.
- Consider areas where you already have strong foundational knowledge. Building on what you know can streamline the research process, as you'll be able to dive deeper rather than spend excessive time on preliminary learning.
- Think about your long-term career goals and how your topic choice could contribute. For example, choosing a topic in biomedicine if you aim to enter the healthcare industry could provide valuable insights and experience.

2. Consider the Real-World Relevance of the Topic

An impactful STEM topic often addresses pressing global, local, or industry-specific challenges. Real-world relevance enhances the value of your work, making it more likely to contribute meaningfully to your field or society.

Here's how to ensure your topic has practical implications:

- **Focus on Problems with Tangible Outcomes:** Topics that address urgent issues—like climate change, renewable energy, or cybersecurity—often have a high impact and attract interest from academic and industry stakeholders.
- **Investigate Societal Needs and Challenges:** For example, you could look into issues like water scarcity, health disparities, or digital education. Research topics in these areas can lead to solutions that improve lives and have a wide-reaching impact.
- **Seek Practical Applications:** Explore how the findings from your research could translate into real-world solutions or products. If a topic has a clear pathway to application—such as developing a more efficient battery or a user-friendly AI model—its value to society and industry increases significantly.

3. Evaluate the Feasibility of Your Research Topic

While ambition is key in choosing a topic, practicality is equally important. Feasibility involves assessing the availability of time, resources, data, and tools necessary for successful research.

Here are some practical considerations:

- **Resource Accessibility:** Ensure that you can access essential equipment, software, or materials. For example, if your research requires laboratory equipment, confirm that it's available at your institution.
- **Data Collection Feasibility:** Identify whether data for your topic is available or if you'll need to collect it independently. If your topic requires specialized data (e.g., genetic information, climate data), verify if these resources are accessible within your timeline and budget.

- **Time Constraints:** Some topics, particularly those involving long-term experiments or extensive data collection, might exceed your time limits. Make sure your chosen topic can realistically be completed within your academic term or project period.
- **Ethical Considerations:** If your research involves human or animal subjects, ensure that your project can meet ethical standards and approvals, as this process can be time-consuming.

4. Focus on Topics with Quantifiable and Data-Driven Potential

In STEM, particularly in quantitative research, data plays a critical role in validating findings and drawing reliable conclusions. Choosing a data-rich topic can streamline your analysis and improve the reliability of your research.

Here's how to ensure your topic is suited for quantitative research:

- **Identify Measurable Variables:** Look for topics with variables that can be quantified or objectively assessed. For instance, studying the “efficiency of different types of solar panels” allows for measurable output comparisons.
- **Assess Data Quality and Availability:** Reliable data sources are essential. For example, fields like data science, environmental studies, or engineering often have robust datasets available through government databases, open-source platforms, or academic archives.
- **Ensure Statistical Relevance:** Quantitative research often requires a certain amount of data to achieve statistically significant results. Before finalizing your topic, evaluate whether you can collect enough data to support meaningful analysis.

5. Explore Current Trends and Emerging Technologies

Staying informed about current STEM advancements and technological innovations can inspire high-impact research topics. Research that aligns with emerging trends is often highly relevant and can open doors for further study or industry collaboration.

Here's how to incorporate trend analysis into your topic selection:

- **Review Scientific Publications and Journals:** Journals like *Nature*, *Science*, and field-specific publications often publish studies on cutting-edge topics. Reviewing recent articles can help you understand current trends and areas of rapid development.
- **Follow Industry Innovations:** Industry trends, particularly in technology and engineering, offer a wealth of research ideas. For instance, if artificial intelligence (AI) and machine learning interest you, consider exploring their applications in healthcare, automation, or ethical AI practices.
- **Attend Conferences and Seminars:** Conferences often highlight new discoveries, emerging fields, and unsolved challenges, providing inspiration for timely and impactful topics.
- **Consider Future-Proof Topics:** Areas like renewable energy, quantum computing, and personalized medicine are expected to grow in importance over the coming decades, making them valuable areas of focus for both current and future research.

100 Top Quantitative Research Topics for STEM Students

Here are 100 unique, data-driven research topics in STEM, each with quantitative potential:

Technology & Computer Science

- 1. Evaluating the Efficiency of Quantum Computing for Cryptography**
Investigate how quantum computing algorithms improve encryption methods compared to classical encryption techniques in terms of speed, complexity, and security.
- 2. The Impact of AI on Employment Trends in the Tech Sector**
Analyze how AI-driven automation affects job demand in specific roles, such as data entry, software development, and network security.
- 3. Analysis of Cybersecurity Threats in the Banking Sector**
Study the frequency and type of cyberattacks on banks, measuring the financial and operational impacts on the institutions affected.
- 4. Quantifying User Engagement on Different Social Media Platforms**
Compare user engagement metrics (likes, comments, shares) across platforms to identify patterns in user interaction with content.
- 5. The Role of Machine Learning in Predicting Stock Market Trends**
Assess the accuracy of machine learning algorithms in forecasting stock prices, comparing results to traditional predictive models.

6. Efficiency of Blockchain Technology in Securing Digital Transactions

Evaluate the reliability, speed, and security of blockchain-based transactions compared to traditional digital transaction methods.

7. Comparative Analysis of 4G vs. 5G Network Performance in Urban Areas

Measure data speeds, latency, and coverage quality of 4G and 5G networks in densely populated regions.

8. Effects of Algorithm Changes on User Retention in Social Media

Study how changes in content algorithms impact user retention and engagement over time.

9. Examining the Reliability of Facial Recognition in Security Systems

Analyze accuracy and error rates in facial recognition software, especially under varying lighting and environmental conditions.

10. Impact of Cloud Storage on Corporate Data Management Costs

Quantify cost savings and operational efficiency gains for companies adopting cloud storage solutions over on-site storage.

Engineering

11. Effectiveness of Sustainable Building Materials on Environmental Impact

Measure the carbon footprint, durability, and thermal efficiency of eco-friendly materials used in construction.

12. Quantifying the Impact of Smart Traffic Lights on Urban Congestion

Study reductions in congestion and fuel emissions when adaptive traffic lights are implemented in busy urban intersections.

13. Energy Efficiency Comparisons Between Electric and Hybrid Vehicles

Compare the fuel economy, maintenance costs, and carbon emissions of electric and hybrid vehicles over a fixed distance.

14. Comparing the Strength and Durability of Recycled Construction Materials

Evaluate the structural integrity and longevity of recycled materials used in construction, especially in commercial buildings.

15. Assessing the Environmental Impact of 3D Printing in Manufacturing

Quantify the waste reduction and energy efficiency of 3D printing compared to traditional manufacturing methods.

16. Analyzing the Lifespan of Renewable Energy Equipment in Harsh Conditions

Study degradation rates of solar panels and wind turbines when exposed to extreme weather conditions.

17. Optimizing Renewable Energy Output in Solar and Wind Farms

Measure energy outputs from different layouts and orientations of solar panels and wind turbines to determine optimal configurations.

18. Examining Noise Reduction in Urban Environments Using Smart Materials

Assess the effectiveness of soundproofing materials used in urban settings to reduce noise pollution.

19. Assessing the Efficiency of Self-Driving Car Technologies on Fuel Consumption

Measure fuel consumption in autonomous vehicles compared to traditional vehicles under identical driving conditions.

20. Impact of Automation on Production Speed and Cost in Manufacturing

Quantify how automation affects production times, defect rates, and operational costs in various manufacturing sectors.

Environmental Science

21. **Effects of Urbanization on Local Biodiversity**

Measure species diversity in urbanized areas versus rural ones to understand the ecological impact of urban development.

22. **Quantifying Plastic Waste Accumulation in Marine Ecosystems**

Study the rate and concentration of plastic waste accumulation in specific ocean areas and its effects on marine life.

23. **Effectiveness of Different Water Purification Methods in Urban Areas**

Compare the contaminant removal efficiency and cost of various water purification methods, such as filtration, distillation, and reverse osmosis.

24. **Impact of Renewable Energy Adoption on Urban Carbon Footprint**

Quantify the reduction in greenhouse gas emissions resulting from renewable energy installations in cities.

25. **Comparing Carbon Sequestration Rates Across Tree Species**

Measure the rate of carbon absorption in various tree species to identify the most efficient for carbon capture projects.

26. **Quantitative Analysis of Soil Quality in Areas Affected by Deforestation**

Compare soil composition, nutrient levels, and fertility in deforested areas to those with intact vegetation.

27. **The Role of Green Roofs in Reducing Urban Heat Islands**

Quantify temperature reductions and energy savings associated with green roof installations in urban buildings.

28. **Impact of Agricultural Pesticides on Local Water Quality**

Measure pesticide concentrations in water sources near agricultural areas to assess

the impact on local water quality.

29. Quantifying the Effects of Climate Change on Crop Yield

Analyze crop yields under varying temperature, rainfall, and humidity conditions associated with climate change.

30. Assessment of Coral Reef Degradation Due to Ocean Acidification

Quantify the rate of coral degradation in regions affected by ocean acidification to understand ecological consequences.

Biomedical & Health Sciences

31. Effectiveness of Different Vaccine Types in Preventing Seasonal Flu

Compare infection rates in populations vaccinated with different flu vaccines to determine relative effectiveness.

32. Analyzing the Impact of Telemedicine on Patient Satisfaction

Assess satisfaction scores among telemedicine and in-person patients to evaluate the benefits and limitations of telehealth.

33. Comparing the Health Outcomes of Patients Using Wearable Devices

Study the impact of wearables on patients' health by tracking metrics such as blood pressure, heart rate, and physical activity.

34. Effectiveness of Regular Physical Exercise on Heart Disease Risk

Measure the risk reduction of heart disease associated with varying levels of physical activity.

35. Correlation Between Air Pollution and Asthma Incidence in Children

Study rates of asthma in areas with different air quality levels to identify potential causative factors.

- 36. Efficacy of Various Cancer Screening Methods Across Age Groups**
Compare the detection rates of different screening methods in varying age groups to identify the most effective options.
- 37. Quantitative Analysis of Antibiotic Resistance in Hospital Settings**
Measure antibiotic resistance rates in hospital patients and the effectiveness of interventions to reduce resistance.
- 38. Impact of Mental Health Apps on Patient Anxiety Levels**
Study reductions in anxiety symptoms among users of different mental health apps.
- 39. Comparing Recovery Times Across Surgical Techniques in Orthopedics**
Quantify recovery periods following different orthopedic surgeries, including minimally invasive and traditional methods.
- 40. The Role of AI in the Early Detection of Chronic Diseases**
Evaluate the accuracy of AI-based diagnostics in detecting chronic conditions compared to traditional screening.

Mathematics & Statistics

- 41. Using Statistical Models to Forecast Economic Recession Risks**
Apply statistical models to economic indicators to predict recession likelihood and timing.
- 42. Optimization of Logistics and Inventory Management Using Probability Models**
Use probability-based models to minimize stock shortages and overstocking in logistics and inventory management.
- 43. Quantifying Income Inequality Across Different Geographic Regions**
Analyze income distribution data to evaluate regional disparities and their

contributing factors.

44. Application of Big Data in Predicting Consumer Shopping Preferences

Use big data to identify and quantify patterns in consumer behavior for marketing applications.

45. Statistical Analysis of Education Levels and Economic Growth Correlation

Quantify the impact of education levels on economic growth across regions.

46. Predictive Modeling of Sports Performance Using Machine Learning

Use machine learning models to predict athletic performance based on training data, fitness levels, and other factors.

47. Comparing Election Poll Accuracy Across Sampling Techniques

Study the accuracy of different polling methods in predicting election outcomes.

48. Forecasting Climate Patterns Using Advanced Statistical Models

Apply statistical models to historical weather data to predict future climate patterns and variability.

49. Optimization of Resource Allocation in Emergency Services

Use predictive models to determine the optimal distribution of emergency resources based on incident patterns.

50. Quantitative Analysis of Voting Behavior in Urban vs. Rural Areas

Compare voting trends in urban and rural populations to understand demographic influences on political preferences.

Physics

51. Analyzing the Effects of Gravity on Spacecraft Trajectories

Model gravitational forces' effects on spacecraft paths, considering fuel consumption

and mission duration.

52. Impact of Temperature on Electrical Conductivity in Various Metals

Study how temperature variations influence the conductivity of metals used in electronics.

53. Measuring the Efficiency of Solar Cells in Different Weather Conditions

Compare solar cell performance under various conditions, including cloud cover, temperature, and light intensity.

54. The Role of Quantum Mechanics in Advanced Computing Technologies

Investigate the implications of quantum mechanics on the speed and efficiency of emerging computing technologies.

55. Comparing Light Transmission Rates Through Different Materials

Measure and compare the transparency of materials to understand applications in optics and lenses.

191+ Innovative Physics Project Ideas for College Students In 2024

56. Energy Loss Quantification in High-Speed Particle Collisions

Measure energy dissipation in particle collisions at high velocities, particularly in controlled laboratory settings, to understand collision dynamics better.

57. Effect of Magnetic Fields on Water Purification Processes

Study how varying magnetic field strengths impact the separation of contaminants from water, examining the efficiency of this method in water purification.

58. Measuring Sound Wave Propagation in Different Environments

Analyze how sound waves travel in materials like water, air, and dense solids, and measure their speed, intensity, and distortion to understand acoustics better.

59. Analyzing Heat Retention in Buildings Using Smart Insulation Materials

Evaluate the effectiveness of advanced insulation materials by measuring heat retention over time and the potential energy savings in heating.

60. Quantifying Light Pollution Impact on Local Ecosystems

Measure how artificial lighting affects the behaviors of nocturnal animals, plant growth cycles, and local biodiversity to better understand light pollution effects.

Chemistry

61. Quantitative Analysis of Pollutants in Urban Water Supplies

Assess pollution levels in various urban water sources by analyzing the presence and concentrations of chemical contaminants and heavy metals.

62. Efficiency of Different Catalysts in Chemical Reactions

Compare the performance of catalysts in accelerating specific reactions, measuring reaction time, byproducts, and energy consumption.

63. Impact of Temperature on Chemical Reaction Rates in Industrial Processes

Study how temperature variations affect reaction rates in large-scale chemical manufacturing, quantifying reaction speed and efficiency.

64. Comparing Toxicity Levels in Various Household Cleaners

Analyze the composition of household cleaners and measure the toxicity levels to humans, pets, and the environment.

65. Analysis of CO₂ Absorption Rates in Different Plant Species

Measure the carbon dioxide absorption rates across various plant species to determine which plants are most effective in carbon capture.

66. Effectiveness of Biodegradable Plastics on Environmental Pollution

Study the degradation rate of biodegradable plastics in natural environments, comparing their environmental impact to conventional plastics.

67. Chemical Composition Analysis of Renewable Biofuels

Compare the chemical makeup of various biofuels, evaluating energy output, emissions, and overall efficiency for transportation use.

68. Quantitative Analysis of pH Changes in Oceans Over Time

Study long-term pH shifts in ocean waters, linking changes to environmental impacts on marine biodiversity and ecosystem health.

69. Comparing Antioxidant Levels Across Organic and Conventional Produce

Measure the antioxidant content in organic versus conventionally grown fruits and vegetables to understand nutritional differences.

70. Evaluating the Impact of Fertilizers on Soil Nutrient Content

Analyze soil samples from fields treated with different fertilizers, measuring nutrient levels to determine which types best preserve soil health.

Astronomy & Space Sciences

71. Analyzing Planetary Atmospheres Using Remote Sensing Techniques

Use remote sensing data to compare atmospheric compositions of planets, studying the presence of elements like methane, oxygen, and nitrogen.

72. The Role of Dark Matter in Galaxy Formation

Quantify dark matter's influence on the formation of galaxies and its role in galactic structure stability by studying astrophysical data.

73. Quantifying the Impact of Solar Flares on Satellite Communication

Measure the effect of solar flare activity on satellite signal quality, transmission rates, and overall functionality in communication systems.

74. Statistical Analysis of Exoplanetary System Characteristics

Study data from exoplanetary systems to identify commonalities in size, orbit, and temperature that might indicate potential habitability.

75. Measuring the Expansion Rate of the Universe Over Time

Quantify the universe's expansion rate using observational data, such as redshift measurements, to support or challenge current cosmological theories.

76. Effectiveness of Telescopes in Detecting Distant Galaxies

Compare the detection capabilities of various telescopes in identifying distant galaxies, focusing on factors like light gathering and image resolution.

77. Predictive Modeling of Asteroid Impact Probabilities

Use statistical models to calculate the likelihood of near-Earth object (NEO) impacts and the potential global impact consequences.

78. The Influence of Cosmic Radiation on Human Space Travel

Measure radiation exposure levels and their health effects on astronauts during space travel, studying protective technologies and protocols.

79. Examining the Gravitational Waves Generated by Black Holes

Analyze data on gravitational waves from black hole mergers to understand wave properties and implications for spacetime structure.

80. **Comparing Star Formation Rates Across Different Galaxies**

Measure and compare star formation rates by analyzing data on young star populations and their distribution within different galaxies.

Agricultural Sciences

81. **Effectiveness of Organic Farming Techniques on Crop Yield**

Compare crop yields from organic farming practices to conventional methods, measuring productivity, quality, and cost-effectiveness.

82. **Quantifying Water Usage in Drip vs. Flood Irrigation Systems**

Measure water consumption in drip and flood irrigation systems, assessing efficiency and crop yield in water-scarce environments.

83. **Impact of Climate Change on Pest Population Dynamics in Agriculture**

Study how climate variables like temperature and humidity affect the prevalence and growth rates of agricultural pests.

84. **Comparing Growth Rates of Genetically Modified and Conventional Crops**

Measure growth speed, resilience, and yield of genetically modified crops versus traditional crops under identical growing conditions.

85. **Quantitative Analysis of Soil Erosion Prevention Techniques**

Compare erosion rates using various prevention methods, such as cover cropping, mulching, and terracing, to identify the most effective practices.

86. **Effectiveness of Organic Pesticides on Crop Health**

Measure the efficacy of organic pesticides in protecting crops from pests, focusing on pest control rates and crop damage reduction.

87. Impact of Crop Rotation on Soil Nutrient Retention

Quantify nutrient retention in soil with and without crop rotation practices to determine the benefits of rotation on soil health.

88. Quantifying Food Waste Across Supply Chain Stages

Study food waste rates at each stage of the supply chain—production, transport, retail, and consumption—to identify key areas for improvement.

89. Predicting Crop Yield Based on Soil and Weather Conditions

Develop predictive models that correlate soil characteristics and weather patterns with expected crop yields.

90. Analyzing the Carbon Footprint of Meat vs. Plant-Based Farming

Measure the greenhouse gas emissions and energy requirements for meat production compared to plant-based food production.

Psychology (STEM-Related)

91. Impact of Digital Learning Tools on Student Academic Performance

Measure improvements in academic performance among students who use digital tools, comparing test scores, retention rates, and engagement.

92. Effect of Sleep Patterns on Cognitive Function in Young Adults

Quantify the relationship between sleep duration and quality on memory, problem-solving, and reaction time in young adults.

93. Comparing the Efficacy of Different Stress-Relief Techniques on Students

Evaluate the effectiveness of methods like mindfulness, exercise, and creative activities on stress reduction in student populations.

94. **Quantifying the Effects of Social Media Use on Attention Span**
Measure changes in attention span among frequent social media users, analyzing the impact on academic performance and task completion.
95. **Analyzing the Impact of Video Games on Problem-Solving Skills**
Compare problem-solving test results between students who play strategy video games and those who don't.
96. **Correlation Between Screen Time and Academic Performance**
Study how the amount of daily screen time correlates with student grades and test scores across various age groups.
97. **The Role of Group Study on Information Retention Rates**
Measure information retention rates among students who engage in group study sessions versus those who study alone.
98. **Impact of Virtual Reality on Memory Retention in Educational Settings**
Compare memory retention between students using VR-based learning tools and traditional learning methods.
99. **Comparing Learning Outcomes in Online vs. In-Person Classes**
Assess the differences in academic performance, engagement, and retention between students in online and traditional classroom settings.
100. **Quantitative Analysis of Mental Health in College STEM Students**
Measure stress, anxiety, and depression levels in STEM students, comparing them to students in non-STEM fields to identify unique stressors.

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Summing It Up

Quantitative research in STEM disciplines is essential for driving technological progress, scientific discovery, and practical solutions to real-world issues.

By selecting a topic that aligns with both personal interests and societal relevance, STEM students can conduct impactful studies that not only advance their own knowledge but also contribute positively to the wider community.

Whether focusing on environmental, biomedical, technological, or engineering topics, the research journey will hone critical thinking and analytical skills, preparing students for meaningful careers.

FAQs

1. What is a good quantitative research topic for a beginner STEM student?

Look for topics with readily available data, like analyzing the effects of weather patterns or studying user engagement on social media platforms.

2. How do I know if my topic is feasible for quantitative research?

Ensure that your topic allows for measurable data collection and that you have access to the necessary tools or datasets.

3. Can I use a qualitative approach within a STEM field?

Yes, qualitative research can provide insights into motivations, user behaviors, and subjective experiences, complementing quantitative analysis.

4. What are the benefits of conducting quantitative research in STEM?

Quantitative research allows for precise, data-driven conclusions, which is ideal for fields that rely on empirical evidence to validate theories or applications.

5. Where can I find reliable data for my STEM research topic?

Government databases, academic journals, and industry reports are excellent resources for credible data.

📁 Project Ideas

- < [20 Innovative Angular Project Ideas to Build in 2024](#)
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ABOUT THE AUTHOR

An Excel expert and author, known for simplifying data analysis and spreadsheet automation. His guides and tutorials help users enhance productivity and master Excel's advanced features.



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