

# GEORGE AND STEPHEN HAWKING

## SECRET KEY TO UNIVERSE

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**What did Stephen Hawking say about the universe?** Our universe, and all the others, crystallise out of a bout of eternal inflation, a super-energetic cosmic expansion. Each individual universe, at birth, is written with its own unique laws of physics. Most of these universes in the multiverse are dead, but our cosmic home won the physics lottery.

**Who controls the universe?** No one controls it, they are governed by laws of physics. For scale of stars and planets gravity and momentum can predict the movements. Given that enough information about the star and planets mass, composition is known. The movements of stars and planets in the universe are governed by the laws of physics.

**Could the universe exist without God?** Modern cosmology attempts to come up with the most powerful and economical possible understanding of the universe that is consistent with observational data. It's certainly conceivable that the methods of science could lead us to a self-contained picture of the universe that doesn't involve God in any way.

**Who was God's creator?** We ask, "If all things have a creator, then who created God?" Actually, only created things have a creator, so it's improper to lump God with his creation. God has revealed himself to us in the Bible as having always existed. Ray Comfort, author and evangelist, writes: No person or thing created God.

**Did God create the universe Stephen Hawking?** Spontaneous creation is the reason there is something rather than nothing, why the universe exists, why we exist," Hawking writes. "It is not necessary to invoke God to light the blue touch

paper and set the universe going."

**Who believes the universe is God?** Pantheism is a religious belief that includes the entire universe in its idea of God. A person who follows the religious doctrine of pantheism believes that God is all around us, throughout the whole universe.

**Does God exist forever?** The Essence of God's Eternality His eternity is a subset of His infinitude, specifically that He is entirely outside the bounds of time. Scripture attests to this, saying, "Behold, God is exalted, and we do not know Him; the number of His years is unsearchable" (Job 36:26).

**Could the universe come from nothing?** The whole universe thus arises from something that – viewed from another physical perspective – is as close as one can get to nothing at all. But that nothing is still a kind of something. It is still a physical universe, however empty.

**Is really God exists?** The existence of God is a subject of debate in the philosophy of religion and theology. A wide variety of arguments for and against the existence of God can be categorized as logical, empirical, metaphysical, subjective or scientific.

**What are the phases of penetration testing EC Council?**

**What are the top 5 penetration testing methodologies?** The top 5 penetration testing methodologies are OSSTM, OWASP, NIST, PTES, and ISSAF.

**What are the methodologies used in Pentesting?** OSSTMM, NIST 800-115, PTES, and OWASP are the most widely adopted penetration testing methodologies. Each standard has evolved over time with different areas of focus like technical testing, web apps, operational security, compliance, and end-to-end processes.

**What is the concept of Pentesting?** Penetration testing helps an organization discover vulnerabilities and flaws in their systems that they might not have otherwise been able to find. This can help stop attacks before they start, as organizations can fix these vulnerabilities once they have been identified.

**What are the 7 stages of penetration testing?**

**What are the 5 stages of Pentesting?** In this blog we look at the five stages of penetration testing: Reconnaissance, Scanning, Vulnerability Assessment, Exploitation, and Reporting.

**What is the penetration testing methodology NIST?** A test methodology in which assessors, using all available documentation (e.g., system design, source code, manuals) and working under specific constraints, attempt to circumvent the security features of an information system.

**What is the best framework for Pentesting?** PTES. The PTES Framework (Penetration Testing Methodologies and Standards) highlights the most recommended approach to structure a penetration test. This standard guides testers on various steps of a penetration test including initial communication, gathering information, as well as the threat modeling phases.

**What is the Pentest standard methodology?** In addition, the methodology of a penetration test is based on security norms, guides and standards such as OWASP (Open Web Application Security Project) or PTES (Penetration Testing Execution Standard), which involve an active, dynamic and static analysis of a target system.

**What are the 4 steps of pentesting?** The first phase involves planning for the penetration test. The second phase involves data collection to identify potential vulnerabilities. The third phase involves identifying and characterizing security vulnerabilities. The fourth phase involves reporting findings from the penetration test.

**What is the difference between QA and PenTest?** It involves rigorous testing, bug identification, and ensuring that the product meets specified requirements. Conversely, penetration testing delves into probing vulnerabilities within the system by simulating real-world cyberattacks. It aims to uncover weaknesses that malicious entities might exploit.

**What is the best pentesting tool?**

**What is the difference between Pentesting and testing?** In security testing (barring aside pentesting), testers do not exploit the security vulnerabilities. Due to this, they do have any detailed guide on how to fix the issues. On other hand, testers performing penetration testing always exploit the security vulnerabilities and provide

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a detailed fixation guide.

**Why pentesting is hard?** Yes, penetration testing can be a challenging role, as it requires you to anticipate a hacker's actions and find vulnerabilities others may have missed in a business's security system. Penetration testing also requires advanced computer skills that can take considerable time and effort to earn.

**What is the difference between vulnerability and Pentesting?** A vulnerability scan only uncovers weaknesses in your system, but a penetration test discovers weaknesses and attempts to exploit them.

**What are the top 5 penetration testing techniques?**

**What are the three penetration testing methodologies?** The methodology of penetration testing is split into three types of testing: black-box assessment, white-box assessment, and gray-box assessment. We hope this helps you understand what types of penetration testing methods your business may need. Chad Horton has been the Manager at SecurityMetrics for over five years.

**What are the NIST 4 stage pentesting guidelines?** NIST Penetration Testing provides a structured approach to security assessments and helps organizations protect their systems against potential threats. It involves planning, discovering, attacking, and reporting stages to identify vulnerabilities and strengthen system security.

**What is Pentesting framework?** Penetration testing frameworks help to ensure the effectiveness of the pentest conducted. Also, it helps the pen-testers and the organizations providing and seeking penetration testing services to follow a guideline towards comprehensive assessment to ensure no testing methods or processes are left behind.

**What is the rule of engagement in PenTest?** The Rules of Engagement, or ROE, are meant to list out the specifics of your penetration testing project to ensure that both the client and the engineers working on a project know exactly what is being testing, when its being tested, and how its being tested.

**What are the three phases of a pen test?** A successful penetration test would deliver automatic and manual procedures to assess the security defenses of a

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company. There are several different methods for penetration testing. At the very least, there should be three phases: pre-test, test, and post-test.

**What are the 5 steps to a penetrant test?**

**What are the NIST 4 stage pentesting guidelines?** NIST Penetration Testing provides a structured approach to security assessments and helps organizations protect their systems against potential threats. It involves planning, discovering, attacking, and reporting stages to identify vulnerabilities and strengthen system security.

**What are the 4 phases of testing listed in the proper order?** The most common types of testing levels include – unit testing, integration testing, system testing, and acceptance testing. Unit tests focus on individual components, such as methods and functions, while integration tests check if these components work together properly.

**What are the three 3 key phases involved in penetration testing?** Penetration testing phases. Pre-engagement, engagement, and post-engagement are the three stages of the penetration testing process.

**What do you do in a physical geology lab?** identify varying rocks and minerals, and read and create topographic maps.

**What is the meaning of geology in PDF?** Geology literally means "study of the Earth." Physical geology examines the materials and processes of the Earth. Historical geology examines the origin and evolution of our planet through.

**What is the difference between physical geology and geology?** Physical geology deals with present-day problems, like rock formation, earthquakes, volcanoes, and pollution issues, among others. Historical geology looks at preserved evidence of past geologic events. This includes interpreting fossil records and rock records to better understand events that took place in the past.

**What do you do in geology labs?**

**What are the basics of geology?** Geology is the scientific discipline dedicated to understanding the physical features and processes of Earth, as well as the history of the planet and its inhabitants since its origin. A basic understanding of the

fundamentals of geology can enhance your appreciation of geoheritage sites and scenic vistas.

**What is the basic introduction of geology?** In its broadest sense, geology is the study of Earth—its interior and its exterior surface, the minerals, rocks and other materials that are around us, the processes that have resulted in the formation of those materials, the water that flows over the surface and through the ground, the changes that have taken place ...

**What is geology in one word?** Geology (from Ancient Greek γῆ (gê) 'earth' and λογία (-logía) 'study of, discourse') is a branch of natural science concerned with the Earth and other astronomical objects, the rocks of which they are composed, and the processes by which they change over time.

**What are the 3 types of geology?**

**Is geology a science or math?** We like to think of geology as the 'liberal arts' of the sciences. That's because geology takes ideas from math, physics, chemistry, and biology and applies them to the Earth.

**Who is considered the father of geology?** Part of Hall of Planet Earth. The Scottish naturalist James Hutton (1726-1797) is known as the father of geology because of his attempts to formulate geological principles based on observations of rocks.

**What is a person who studies rocks called?** Geologists are scientists who study a planet's solid features, like soil, rocks, and minerals. There are all kinds of rocks and minerals that make up our planet – as well as the Moon, Mars, and other rocky worlds.

**What are 5 things geologists do?** Investigating the Earth, its soils, oceans, and atmosphere; forecasting the weather; developing land-use plans; exploring other planets and the solar system; determining environmental impacts; and finding new sources of useful Earth materials are just a few of the ways geoscientists contribute to our understanding of ...

**What is the highest paying job in geology?**

**What is the weakest rock on Earth?** The weakest rock is generally considered to be shale, which is a fine-grained sedimentary rock composed of clay-sized particles. Shale has a low strength and is prone to breaking and crumbling under stress, which makes it difficult to use for construction purposes.

**What are the 3 main ideas of geology?** 1.5: Three Big Ideas- Geological Time, Uniformitarianism, and Plate Tectonics. In geology there are three big ideas that are fundamental to the way we think about how Earth works.

**What are the three principles of geology?** There are several basic principles that geologists use to figure out the history of a rock: Uniformitarianism. Original horizontality. Superposition.

**What is the basic knowledge of geology?** What is geology? Defined broadly, geology is the study of rocks. Geology has a number of topics: palaeontology (study of fossils), Plate Tectonics (Movement of the plates), Erosion (breaking down of rocks), and a whole number of different topics.

**What is geology in a nutshell?** Therefore, the definition of geology is the study of the Earth. Scientists who study geology learn about Earth's physical structures, processes, minerals, and history. Geologists study topics that include plate tectonics, earthquakes, rivers or streams, fossils, and even the formation of the Earth.

**How to start studying geology?** Geology majors take core science courses in chemistry and physics, such as environmental geochemistry and physical geology. Advanced mathematics, data science and research methods courses also provide the science background needed for the degree.

**What is taught in physical geology?** Physical geologists study current processes, like volcanoes, earthquakes, erosion, weathering, and glaciers. They use their understanding of historical geological processes to understand what might be causing current geologic processes to take place, as well as utilizing new technologies and techniques.

**What do you do in a physical geography lab?** Physical Geography Research Lab Students have access to up-to-date scientific instruments for the study of geologic and biotic specimens towards the investigation of past and present environments.

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The research facilities also includes a walk-in cold room for storage of sediment and biotic samples.

**What is studied in physical geology?** physical geology, scientific discipline that is concerned with all aspects of the Earth's structure, composition, physical properties, constituent rocks and minerals, and surficial features.

**How hard is physical geology?** What to Expect in this Course. The level of difficulty of the material presented is appropriate for a college freshman who is not a science major, thus anyone in the course should be able to earn a C or better if willing to put in the necessary study time.

**Is geology a lot of math?** You may be surprised to learn that geologist use math often and with almost everything they do. A geologist is a scientist who studies Earth's physical structure and substance, both in solid and liquid form.

**What are the 4 main things studied by geologists?** Geologists study the materials, processes, products, physical nature, and history of the Earth. Geomorphologists study Earth's landforms and landscapes in relation to the geologic and climatic processes and human activities, which form them.

**Is physical geology easy in college?** Geology: The study of Earth's processes, materials, and history, geology often involves learning about rocks, minerals, and tectonic plate movements. Students usually find this subject more manageable, particularly when compared to other lab-intensive sciences.

**What four parts do physical geography study?** Physical geography (also known as physiography) is one of the three main branches of geography. Physical geography is the branch of natural science which deals with the processes and patterns in the natural environment such as the atmosphere, hydrosphere, biosphere, and geosphere.

**Is physical geography hard?** This is a difficult course, so don't take it lightly or you will not do well.

**What topics are covered in physical geography?** Physical geography encompasses the study of the land, oceans, seasons, climate, atmosphere, and Earth's soil. It looks at how these elements change and have changed over time, the

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spatial relationships they have with shaping current environments.

**What are the topics you may study in physical geology?** Included is an overview of minerals, rocks, volcanoes, earthquakes, plate tectonics, geologic time, water resources, glaciation, structural geology, and energy and mineral resources.

**What is physical geology lab?** Laboratory exercises that introduce earth science and the physical and chemical processes that affect the Earth.

**What is physical geology also known as?** Also known as geoscience or earth science, Geology is the primary Earth science and looks at how the earth formed, its structure and composition, and the types of processes acting on it.

**Is geology in high demand?** According to the Bureau of Labor Statistics , the number of geoscience jobs is expected to increase by 5% over the next decade, faster than the average for all occupations. This increase is driven by retirements but also a rising demand for resources that geologists help provide.

**Is geology harder than biology?** My first-hand experience tells me that geology isn't inherently harder than other scientific fields, but it does present its unique challenges. The subject's complexity stems from its interdisciplinary nature, requiring a grasp of physics, chemistry, biology, and mathematics to fully understand the Earth's processes.

**Is intro to geology hard in college?** Nearly every campus has some version of “rocks for jocks,” the intro geology course touted as the easiest way for granite-brained humanities majors to fulfill their science requirements without significant intrusion on their time or erosion of their GPAs. But you shouldn't take geology because it's easy.

**Is Power Pivot available in Excel 2013?** In Microsoft Excel 2013, the PowerPivot add-in is available when using Microsoft Office Professional Plus. To enable PowerPivot: From the File menu, select Options, and then Add-Ins.

**How do I add Power Pivot to Excel 2013?**

**What is Power Pivot in Excel?** Power Pivot is an Excel add-in you can use to perform powerful data analysis and create sophisticated data models. With Power

Pivot, you can mash up large volumes of data from various sources, perform information analysis rapidly, and share insights easily.

**Is Power Pivot available in Office 365?** Power Pivot is available in Excel 2019, 2016, 2013, and 2010, as well as in Excel in Office 365. You may need to activate the add-in. Power Pivot can be accessed via the Power Pivot tab in Excel. By clicking the lime green Manage button, you can access the data view and diagram view of your data model.

**How do I open a Power Pivot in Excel 2013?**

**Which versions of Excel have Power Pivot?**

**How do I add Power Pivot to data model?** Click Power Pivot > Add to Data Model. Click Insert > PivotTable, and then check Add this data to the Data Model in the Create PivotTable dialog box.

**How is the Power Pivot difference from a PivotTable?** The pivot table is excellent for quick and simple data summarization of data from a single source. On the other hand, power pivot lets us handle larger datasets, allowing us to take data from multiple sources.

**How do I know if I have Power Pivot in Excel?** Has PowerPivot already been switched on for you? The easiest check is just to look at your Excel Ribbon. If you can see a tab that says PowerPivot you have it and it is switched on. If not you may still have it but need to switch it on.

**Is Power Pivot obsolete?** Power Pivot mode is Discontinued in SQL Server 2022 Analysis Services. Power Pivot mode in SQL Server 2019, 2017, 2016 Analysis Services remains supported for SharePoint 2016 and SharePoint 2013.

**Is Power Pivot free?** Not only is Power Pivot free, it's already loaded with your copy of Excel! You just have to load it.

**How to create a Data Model in Excel?**

**How to activate Power Query in Excel 2013?**

**Is Power Pivot better than Excel?** Power Pivot lets you manipulate the imported data, analyze it, and draw conclusions without slowing down your computer system, as is typical of Basic Excel. Power Pivot lets you visualize and manipulate your big datasets with PivotCharts and Power BI, where basic Excel lacks these capabilities.

**Is Power Query available in Excel 2013?** Power Query is available as a free add-in on Excel 2010 and 2013, which you can download from Microsoft's website. The link is available [here](#). On clicking the Download button, a dialog box opens where you can choose the appropriate download option that suits your OS. Power Query will then be downloaded on your system.

**Is Power Pivot available in Excel 2013 standard?** As discussed earlier in this article, the Power Pivot tool is available as Add-in in Microsoft Excel versions 2013, 2016, 2019, 2021, and Microsoft 365. Now let us discuss enabling that Add-in. Open Microsoft Excel and go to File > Options > Add-Ins.

**Why doesn't my Excel have Power Pivot?** Sometimes the Power Pivot tab might be unchecked in the Customize the ribbon window, causing it to disappear even if the add-in is enabled. To verify, click File > Options > Customize Ribbon. Ensure the Power Pivot box is checked. If not, click the box and then click OK2.

**Does Excel 2013 have pivot tables?** Highlight the cell where you'd like to see the pivot table. In this example, we've selected cell A1 on Sheet2. Next, select the INSERT tab from the toolbar at the top of the screen. In the Tables group, click on the Tables button and select PivotTable from the popup menu.

**What is automatically created by Excel when using Power Pivot?** The formula is created automatically for you by Power Pivot. In other cases, you might have to create a custom formula yourself. In Power Pivot, you create custom calculation formulas by using Data Analysis Expressions (DAX).

**Is Power Pivot installed in all versions of Excel?** But Microsoft listened to the community and made an announcement that Power Pivot will be made available in “all” Windows editions (“SKUs”) of Excel starting from April 2018! However there are still exceptions with some of the Excel 2013 versions and boxed versions purchased prior to Office 2019.

**How many rows can Power Pivot handle in Excel?** Power Pivot uses the data stored in the Data Model of Excel. And this data model is so huge that it can contain 2,147,483,647 tables and each of those tables can have 2,147,483,647 columns and 1,999,999,997 rows. That makes many million Rows of data.

**How do I enable Power Pivot in Excel?** If Power Pivot tab is still missing from the working environment then on the excel ribbon, go to: Developer>Com Add-ins. Check the boxes for the Add-ins you want to enable (including Microsoft Power Pivot for Excel)

**Why is the Data Model disabled in Excel?** Pro Tip: If the 'Manage Data Model' option is greyed out, you probably don't have it enabled, or your Excel version is not supportive of it. You can enable the Data Analysis add-in once prompted after you click on the said option.

**What is the Data Model in Power Pivot?** A Data Model is a new approach introduced in Excel 2013 for integrating data from multiple tables, effectively building a relational data source inside an Excel workbook. Within Excel, Data Model is used transparently, providing tabular data used in PivotTables and PivotCharts.

**What can be changed in a Power Pivot Data Model?** Changes you can make to an existing data source To change any source data that you associate with a workbook, use the tools in Power Pivot to edit connection information, or update the definition of the tables and columns used in your Power Pivot data.

**Where is the Excel Data Model stored?** Data models in Excel use the in-memory analytics engine to store data in memory. The engine implements powerful compression techniques to reduce storage requirements, shrinking a result set until it is a fraction of its original size.

**What is better than a pivot table?** A straight table is better at sorting than a pivot table: you can sort it according to any column.

**Why can't I see Power Pivot in Excel?** In rare cases, the Power Pivot ribbon will disappear from the menu if Excel determines that the add-in is destabilizing to Excel. This might occur if Excel closes unexpectedly while the Power Pivot window is open. To restore the Power Pivot menu, do the following: Go to File > Options > Add-Ins.

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**Does Excel 2013 have power map?** If you have Office 2013 Professional Plus or a standalone version of Excel 2013, you can use Power Map Preview for Excel 2013, which is an unsupported add-in. The earlier version of the Power Map Preview is expired, and won't work with any version of Excel.

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**What is the difference between Power View and Power Pivot in Excel?** Power View is an interactive visualization tool that provides users with a drag-and-drop interface. It allows them to quickly and easily create data visualization in their Excel workbooks (using the Power Pivot data model). Power Pivot is also an add-in for Microsoft Excel but is intended for other tasks.

**How do I install Power View in Excel 2013?**

**Does Excel 2013 support power query?** Power Query is available as a free add-in on Excel 2010 and 2013, which you can download from Microsoft's website. The link is available ~~here~~. On clicking the Download button, a dialog box opens where you

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can choose the appropriate download option that suits your OS. Power Query will then be downloaded on your system.

### **How do I enable maps in Excel 2013?**

**Is Power Pivot available in Excel 2013 standard?** As discussed earlier in this article, the Power Pivot tool is available as Add-in in Microsoft Excel versions 2013, 2016, 2019, 2021, and Microsoft 365. Now let us discuss enabling that Add-in. Open Microsoft Excel and go to File > Options > Add-Ins.

**Is Power Pivot obsolete?** Power Pivot mode is Discontinued in SQL Server 2022 Analysis Services. Power Pivot mode in SQL Server 2019, 2017, 2016 Analysis Services remains supported for SharePoint 2016 and SharePoint 2013.

**Is Power Pivot free for Excel?** Are you ready to turbocharge your pivot tables, Power Pivot is a free Excel add in that allows you to perform powerhouse data analysis and modeling to make intelligent business decisions.

**Where is PivotTable tools in Excel 2013?** Go to Insert > PivotTable. Choose where you want the PivotTable to be placed. Select Insert on new sheet to place the PivotTable in a new worksheet or select the cell where you want the new PivotTable placed in the Destination field.

### **How do I automatically update a PivotTable in Excel 2013?**

**Does Excel 2013 have map chart?** Power View in Excel 2013 has the ability to create maps from your data and uses Bing maps for the same. Unlike the maps in SSRS, here you do have the ability to zoom and pan as needed.

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