WHOS WHO IN FRONTIER SCIENCE TECHNOLOGY pdf

1: Top 10 Countries with Highest Technology in the World

Biographical entries to scientists working in new areas of traditional fields of research and those working with advanced technology. Inclusion of scientists was based on current reference value, i.e., "incumbency in defined position" or "attainment of a significant level of achievement.".

Space newsletter we publish Tuesdays. If you would like to get our news and insights for military space professionals before everyone else, sign up here for your free subscription. By comparison, the NASA civil servant workforce at the start of fiscal year was 17, And the entire U. Air Force employs the largest group of national security space workers, or about 12, individuals. Army also maintains a sizable force of soldiers and civilians with training and experience in space. The Army has 4, space billets â€" an increase of eight percent over a year ago. In the past five years, the Army space cadre has increased in size by 73 percent, adding more than 2, billets. A key concern for Marines: After they are launched in mid, the satellites will be able to detect the position of vessels carrying emergency radio beacons while operating in the Arctic. The Coast Guard Research and Development Center built a ground control station in Alaska and plans to build an additional station at the U. Coast Guard Academy in Connecticut. NGA develops and provides geospatial intelligence, and employs approximately 14, individuals, 6, of which analyze satellite data. The DIA includes the Missile and Space Intelligence Center in Huntsville, Alabama, which conducts analysis on ground-based anti-satellite systems and ground-based directed energy weapon systems. Administrative and personnel costs will eat up procurement and training accounts. So much Space Force talk also is stirring anxiety about international space security. I spoke about this with Joan Johnson-Freese, a professor of national security affairs at the U. You can watch the video here https: Senior defense officials have sounded alarms about the hypersonic threat and the Missile Defense Agency is working on a plan for how to respond. Its delay has stirred speculation that the hypersonic defense issue has complicated matters. The review has been a contentious process. There are people in DoD who are not convinced the U. A similar debate unfolded when adversaries started developing ballistic missiles. We relied on mutually assured destruction when the Soviets were the threat. Different services and agencies oversee different pieces of air and missile defense. That is the thinking behind U. Correll said the U. The explorer wants to understand it; the soldier wants to dominate it. Subscribe to SN Military.

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2: Marquis Who's Who | Open Library

Open Library is an initiative of the Internet Archive, a (c)(3) non-profit, building a digital library of Internet sites and other cultural artifacts in digital form.

Posted on September 12, Every country is striving to acquire the position of the world-class technological country. There is nothing almost un-achievable for the technologically advanced country. Some countries are trying to become technologically advanced for good reasons such as increasing their IT development sectors and other technologically advanced equipment. While other countries aim to become technologically advanced for the purpose of ruling the world and for producing the nuclear weapons for producing or destroying almost anything. They have the best technologies with leading technological industries. Japan is supposed to be the most advanced country in the technology of all others because this is the only country that often keeps on inventing new things and adding up to the technological inventions. It is the most leading technological country on the planet. Recently it has invented a dimensional elevator that can transport you from one floor to another in the blink of an eye, so the Japanese technological advances seem to be for making the human life more convenient and easy. They are also the inventors of Laser gun the machine, thus making the country best in technology and developing science field. Finland is the country that tops almost every field such as the economy, health, politics and the technology. It is due to their aim to make the country first in the technological race by launching high technological projects. The per capita income of Finland is much greater than many other European countries which clearly explains its massive advances made in technology over the years. United States of America: United States is one of the most fastest growing technological countries in the world. This country has known to develop the finest intelligence system in the world, the credit of which goes to obviously its technological equipment. The country also advancement in space technology as the first person to land on the moon was an American. South Korea is another country that has done exceptionally well in the field of science and technology. South Korea is ranked among the highest technological countries due to the vast production of highly advanced Robots, Air Conditioners, Trains ,computers, televisions, cars. The Samsung company is South Korean has already defeated Japanese competitor and now in the auto industry it is expected to defeat Japan also in years to come. Germany is ranked as the fifth most technological country on the planet. Since world war, two Germany has been famous for producing the finest army and military tanks and traces its technological advancements in the year Germany is known as one of the best-advanced countries due to rapid expansion in different technological fields. They have highly high-tech influence infrastructure and architectural schemes it would be witnessed at the Berlin stadium. The stadium is gigantic and most epic in the history. India is regarded as the sixth country having highest technology. All the advice from needed from the silicon valley are drawn from India. Sanskrit was considered as the most useful language for the computer system, and even NASA is planning to use it. India has a lot of natural resources which is extracted and used positively for better purposes and technological advancements. England is still the third best producer of the scientific papers. Many of the famous scientists were from England. England is the very high tech at the consumer level at par with the USA. All the British citizens have access to the high technology. England has invented many things in the past, and the people are also very used to of using technology in day to day matters. The England has the high technology from consumer level up to military level. Canada is also the home of technologists. Henry Woodward was the Canadian who first invented the light bulb. Other than this it is performing research in advanced theoretical physics ,developing quantum computing ,and connecting researchers coast to coast for higher and speedy optic cables. China has surprised the world with major advancements it has made which has made easy to predict that China would be probably the most advanced country in the coming 10 to 20 years. China is manufacturing a lot of steel to make many-advanced weapons with more targeting potential. It produces the most advanced weapons in the world. Israel is also doing miracles in the agriculture industry. Israel has got the highest percentage of home computers in the world. Israel also has the highest number of scientists and technicians in the workforce. They are the developers of silicon chips and flash drive.

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6: Who's Who in Frontiers of Science and Technology

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ALEXANDER, RONALD CLIFFORD, computer scientist; www.enganchecubano.comnd, Oreg., Sept. 20, , s. Raymond Eugene and Arlene Katherine Bertha (Schmeckpeper) A.; m. Kay Ann Joncas.

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