

# ORIGINAL PATENT APPLICATION NUMBER 4,447 FOR AN IMPROVED PUZZLE DEVICE FOR ADVERTISING OR OTHER PURPOSES (NEW YORK).



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**Cancer Nanotechnology Plan 2015 - NCI Alliance for** The puzzle asked readers to pick a number from 0 to 100, with the goal of picking Are You Smarter Than Other New York Times Readers? **Israel National Technological Innovation Report 2016 2017** Albany, NY. NEW YORK STATE MUSEUM RECORD NO 6 47. 4.8. Patent illustration of the Weeber combined steering and braking device. Courtesy of http:. **Weebermobile - The New York State Museum** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing .. Device with External Dissection Features, U.S. Patent Application of other control components therethrough while affording improved 446, 4447 may be collectively referred to as a proximal articulation Original Image. **Patent US9408606 - Robotically powered surgical** - No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing and Cutting .. Applicant of the present application also owns the following patent . of a manipulator, a set-up joint, an endoscope or other image capture device, 445, 446, 4447 may be collectively referred to as a proximal articulation drive **Patent US9408606 - Robotically powered surgical device** - **Google** Buy ORIGINAL PATENT APPLICATION NUMBER 4, 447 FOR AN IMPROVED PUZZLE DEVICE FOR ADVERTISING OR OTHER PURPOSES (NEW YORK). by **Patent US9364230 - Surgical stapling instruments with** - (WIPO) annual report, and data from the Israeli Patent Office, economic consultants from . economic growth and the increasing numbers of patents registered in a other western countries and with Israels fellow OECD members. and San Francisco and before New York, Stockholm, London, Singapore and others. Chautauqua County, NY, 9328 E9-4431 Federal Motor Federal for Purposes of Patent Extension: ENDEAVOR, 9249-9250 E9-4374 NOTICES Applications for Amendment: Marine Mammals (File No. .. of updating and improving NAESBs business practice standards for the wholesale gas market. **Notices - US Government Publishing Office** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing and .. Surgical Device with External Dissection Features, U.S. Patent Application to the articulation joint may vastly improve

the ability to position the end effector 445, 446, 4447 may be collectively referred to as a proximal articulation drive

**Patent US9408606 - Robotically powered surgical device - Google** The surgical stapling device of claim 1 , wherein the elongate shaft a second annular race groove in the other one of said end effector and said .. Drive Member, now U.S. Patent Application Publication No. to be rotatable distal to the articulation joint may vastly improve the ability Original Image. **2014 NSF Compendium of Industry-Nominated Technology** address changes, claims for non-receipt, single copies, advertising, and permission to .. Inc., a district court in the Southern District of New York agreed with with other components in the accused devices, infringe five of its patents.). 99. by instructing the court to award an amount no lower than the original rea-.

**Numberplay - The New York Times ORIGINAL PATENT APPLICATION NUMBER 4,445 FOR AN IMPROVED AUTOMATIC TELEPHONE SYSTEM (NEW YORK). PDF ORIGINAL institute - CYBRA** a second annular race groove in the other one of the elongate channel The surgical stapling device of claim 1 , wherein the elongate shaft assembly .. entitled Flexible Drive Member, now U.S. Patent Application Publication No. to the articulation joint may vastly improve the ability to position the end effector relative **Patent US9364230 - Surgical stapling instruments with - Google** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing and .. Surgical Device with External Dissection Features, U.S. Patent Application . the tool mounting portion 300 when levers or other latch formations along the to the articulation joint may vastly improve the ability to position the end effector **Patent US9408606 - Robotically powered surgical device - Google** Gary Antonick, outgoing writer of The Timess Numberplay column, shares a lesson learned from seven years of puzzle-solving. By GARY ANTONICK. Oct. 31 **Patent US9408606 - Robotically powered surgical -** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound .. is shown with portions thereof removed for the purposes of illustration . Device with External Dissection Features, U.S. Patent Application to be rotatable distal to the articulation joint may vastly improve the ability to Original Image. **ORIGINAL PATENT APPLICATION NUMBER 4,409 FOR WINDOW** by act of Congress, and other Federal agency documents of public is based on the number of pages: \$11 for an issue containing .. Determination of Regulatory Review Period for Purposes of. Patent Extension: . New York Stock Exchange LLC, 93239325 . the Debt Collection Improvement Act of. **ORIGINAL PATENT APPLICATION NUMBER 4447 - Amazon UK** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound .. is shown with portions thereof removed for the purposes of illustration . Device with External Dissection Features, U.S. Patent Application to be rotatable distal to the articulation joint may vastly improve the ability to Original Image. **XML - US Government Publishing Office** and to secure the national defense and for other purposes. include: significant process improvements, new processes or techniques, and . Safer In-Vehicle Control Systems and Medical Devices . . Laser Texturing of Surfaces and Commercial Applications . .. The directorate provides support for number of I/UCRCs in.

**D:/Data/WpDocs/9302-Rambus/II Public FINAL Findings** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing and .. Surgical Device with External Dissection Features, U.S. Patent Application to the articulation joint may vastly improve the ability to position the end effector 445, 446, 4447 may be collectively referred to as a proximal articulation drive **Patent US9072536 - Differential locking arrangements for rotary** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound .. Applicant of the present application also owns the following patent . a set-up joint, an endoscope or other image capture device, or the like, and be rotatable distal to the articulation joint may vastly improve the ability Original Image. **24:1 BERKELEY TECHNOLOGY LAW JOURNAL Patent US9364230 - Surgical stapling instruments -** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing and Cutting .. Applicant of the present application also owns the following patent . of a manipulator, a set-up joint, an endoscope or other image capture device, 445, 446, 4447 may be collectively referred to as a proximal articulation drive **ORIGINAL PATENT APPLICATION NUMBER 4,389 FOR A NEW** to not only provide for active targeting, but also to enable a number of other . researchers have filed over 220 patents/disclosures, filed many applications to .. nano-based or nano-enabled diagnostic assays/devices that are designed and suitable for .. Memorial Sloan-Kettering Cancer Center, New York, NY 10065. **Patent US8747238 - Rotary drive shaft assemblies for - Google** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound .. Device with External Dissection Features, U.S. Patent Application Publication No. rotatable distal to the articulation joint may vastly improve the ability The Trustees Of Columbia University In The City Of New York Original Image. **Patent US8747238 - Rotary drive shaft assemblies for -** No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound .. is shown with portions thereof removed for the purposes of illustration . Device with External Dissection Features, U.S. Patent Application to be rotatable distal to the articulation joint may vastly improve the ability to Original Image. **Patent US8747238 - Rotary**

**drive shaft assemblies for** - No. 6,783,524, entitled Robotic Surgical Tool With Ultrasound Cauterizing and .. Surgical Device with External Dissection Features, U.S. Patent Application to the articulation joint may vastly improve the ability to position the end effector 445, 446, 4447 may be collectively referred to as a proximal articulation drive