

Btech Optical Communication Question Paper

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SQUIRREL seeks to extend the range of wireless mobile communication in triple-canopy tropical rainforest to enable small teams of four to six warfighters.

Military researchers ask industry to use climbing robots to create mesh network for jungle communications

Experts designed a brain implant to control the minds of mice. Using a simple beam of light, they forced social bonds between the animals by targeting neurons that facilitate relationships.

Brain implants force mice to make friends: Scientists trigger social response in rodents

by using a beam of light to activate neurons

Earlier, the application deadline for the entrance exam was May 10 and now the last date to fill up online application forms is May 20. Candidates can apply online at — jkbopee.gov.in.

JKCET 2021 registration deadline extended, check details here

Since the mid-20th century, scientists have been looking for evidence of intelligent life beyond our solar system. For much of that time, scientists who are engaged in the search for extraterrestrial ...

We could detect alien civilizations through their interstellar quantum communication

Experts designed a brain implant to control the minds of mice. Using a simple beam of light, they forced social bonds between the animals by targeting neurons that facilitate relationships.

Brain implants force mice to make friends

WASHINGTON: Astronomers dedicated to the search for extraterrestrial intelligence (SETI) have announced a new collaboration with scientists working on a NASA telescope. So has alien hunting finally ...

Searching for aliens

Rachele Amadori, aka regenoh, is an Italian illustrator who uses art to express everything she feels and lives. Find out more!

The intense and abstract art by Rachele Amadori

Solar-blind ultraviolet (UV) photodetectors (PDs) have attracted tremendous attention in the environmental, industrial, military, and biological fields. As a representative III-nitride material, AlGaN ...

Progress on AlGaIn-based solar-blind ultraviolet photodetectors and focal plane arrays

The impact of the COVID-19 pandemic on many patients' lifestyles has shone new light on dry eye symptoms, with opportunities available for practices to meet this need ...

A changing focus on dry eye

Hearing requires inner hair cell (IHC) stereocilia deflection, believed to result from hydrodynamic coupling due to the lack of contact with the tectorial membrane (TM). Here the authors show that IHC ...

Inner hair cell stereocilia are embedded in the tectorial membrane

Astrobiologists with the Breakthrough Listen project have released the preliminary results of a SETI survey, in which the team hunted for radio signals along a line of sight that extends toward the ...

60 Million Stars and Not One Alien Detected

Internet access has long been an issue in Vermont, particularly more rural areas. With the introduction of two bills (S.188 and H.360) in the legislature, in tandem with proposed use ...

Q&A with Christine Hallquist: The future of broadband in Vermont and how to get there

Apple has evolved its remote control over time, with each iteration introducing physical improvements and better features. After launching the second-generation Siri Remote, has Apple created its best ...

Compared: Apple's second-generation Siri Remote versus its predecessors

The problem with distributed computing, as with distributed anything, is finding the appropriate system of governance. A management model for distributed computing may be emerging, though it might not ...

Rolling the dice on network slicing: Kubernetes sparks a rethink of 5G edge

Labor has welcomed some of Prime Minister Scott Morrison's \$1.2bn digital strategy but says the devil is in the detail. Shadow Minister for Industry and Innovation Ed Husic says h ...

Tech industry mainly backs Morrison government's \$1.2bn digital strategy

Over-the-counter coronavirus tests are finally available in the US. Some are more accurate and easier to use than others.

We reviewed three at-home covid tests. The results were mixed.

In his lab, he has coaxed frogs to regenerate severed legs, and tadpoles to grow new eyeballs on their stomach. "Regeneration is not just for so-called lower animals," Levin said, as an image of ...

Persuading the Body to Regenerate Its Limbs

BY CHIMA AKWAJA The executive vice chairman, Nigerian Communications Commission, Professor Umar Danbatta said the telecom industry regulatory agency is ...

NCC Is Building Broadband Infrastructure For 4IR-Danbatta

Ziyanda Zweni, 27 I started out my career as a journalist in 2015 when I did my in-service training at Ikhwezi laseMthatha, a local newspaper where I worked for six months. At the time I was a public ...

Behind the news

Q1 2021 Earnings CallApr 30, 2021, 8:30 a.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorGreetings, and welcome to the L3Harris Technologies First ...

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