

%C3%84r Jag Liten

54784709-3de8-4713-903b-600e0a800660 - 54784709-3de8-4713-903b-600e0a800660 1 minute, 13 seconds

DIGISTANT® 4463 with external reference junction 4485 - Precise simulation of thermocouples -
DIGISTANT® 4463 with external reference junction 4485 - Precise simulation of thermocouples 1 minute,
27 seconds - DIGISTANT® 4463 with external reference junction 4485 - Precise simulation of
thermocouples burster supplies measuring ...

Long Summary | gcc-80958c75-e1a3-43cc-a54d-f08917e1e202 - Long Summary | gcc-80958c75-e1a3-43cc-
a54d-f08917e1e202 4 minutes, 41 seconds

54784a50-fcec-43b7-bd43-6d390a800660 - 54784a50-fcec-43b7-bd43-6d390a800660 1 minute, 30 seconds

3C6JR6DT8HG548134 - 3C6JR6DT8HG548134 17 seconds - This car has hidden problems that the seller is
trying to hide. Buying it, you run the risk of running into trouble. If you have any ...

54784b17-6608-4e07-933e-71390a800660 - 54784b17-6608-4e07-933e-71390a800660 1 minute, 45 seconds

B35-60 AZURE SQL DBA BATCH 35 20250609 Index parameters, fill factor - B35-60 AZURE SQL DBA
BATCH 35 20250609 Index parameters, fill factor 53 minutes

CICC ES3-1 \"56G/112G Link Foundations - Standards, Link Budgets and Models\" - Dr. Ganesh
Balamurugan - CICC ES3-1 \"56G/112G Link Foundations - Standards, Link Budgets and Models\" - Dr.
Ganesh Balamurugan 1 hour, 34 minutes - Abstract: Explosive growth in internet traffic and cloud
computing is driving demand for 50+Gb/s electrical and optical links.

Intro

Outline

Wireline Data Rates (2004-2018)

Drivers for Bandwidth Scaling

Data Center Trends

Interconnects in Data Center

1/0 Evolution for Data Center Optics

Example 400G DC Link - Physical View

Example 400G DC Link - Schematic View

Example 400G DC Link - Standards

Example 400G DC Link - Link Budgets

Example 400G DC Link - Link Models

Wireline Signaling Standards

56G/112G Electrical & Optical Standards

Key Changes in 50+Gb/s Standards

Common Electrical 1/0 (CEI) Standards

IEEE Ethernet Standards

Standards Nomenclature

Channel Insertion Loss (IL) Spec

TX Electrical Specifications: SNDR

TX Electrical Specifications: Jitter

56G/112G Optical Standards

400GBASE-DR4 TX Specs

PAM4 OMA, ER Definition

TDECQ Definition

Example TDECQ Measurements

400GBASE-DR4 RX Specs

Stressed RX Sensitivity (SRS) Test

Optical Channel Specs

Pre-coding to Limit DFE Error Propagation

Link Budgeting: Objective

COM Definition

COM Reference Model

COM Computation - Step 1 (SBR)

COM Computation - Step 2 (EQ Search)

Example Result

Making Money, Starting up, Investing as STUDENTS | IITian vs local BCom | JagrukTalks #1 - Making Money, Starting up, Investing as STUDENTS | IITian vs local BCom | JagrukTalks #1 59 minutes - In this podcast, I, Money Minded Mandeep open up with Rishabh about our college hustles, how we earned money as students, ...

Introduction

What was my first international video editing client?

Why did we start this podcast?

How did Rishabh earn money in college?

How did I become a fitness trainer?

What inspired my first GST video on YouTube?

How did I get clients on Fiverr?

Why does time matter more than money in college?

Did I waste time during college?

What if I say yes to everything?

Should students spend on experiences over stuff?

How does an entrepreneurial mindset develop in college?

How did Jake get his first client at age 19?

How to delegate your work effectively?

Why should you still focus on studies?

Should you invest in time-bound assets during college?

What are time-bound investments students can invest in?

What's the ultimate takeaway for college students?

54784838-4770-4fe8-8d04-6c7c0a800660 - 54784838-4770-4fe8-8d04-6c7c0a800660 1 minute, 23 seconds

EEVblog #317 - PCB Tinning Myth Busting - EEVblog #317 - PCB Tinning Myth Busting 14 minutes, 10 seconds - Dave does some measurements on what effect \"PCB tinning\" has on the resistance of a PCB trace. Mike's video: ...

Coherent | High Tx Output Power 400G ZR+ QSFP-DD-DCO Transceiver Demonstration at ECOC 2022 - Coherent | High Tx Output Power 400G ZR+ QSFP-DD-DCO Transceiver Demonstration at ECOC 2022 1 minute, 58 seconds - Winner of the 2022 ECOC Industry Award for Optical Integration, Coherent's high-transmit-output-power 400G ZR+ ...

Voltage Regulator Change-Out on Flight Controller by Cyclone FPV - Voltage Regulator Change-Out on Flight Controller by Cyclone FPV 3 minutes, 27 seconds - Well I thought I would share this video. I sped it up 4x and since I was holding the camera during the removal, it looks like I am ...

3RD BTD 18ME33 M3 07 CGD - 3RD BTD 18ME33 M3 07 CGD 34 minutes - Department of Mechanical Engineering, MIT Mysore.

Fluke 744 Documenting Process Calibrator Basic descriptions - Fluke 744 Documenting Process Calibrator Basic descriptions 12 minutes, 4 seconds - This video is for INTC 1291 at Brazosport College. This video provides basic descriptions of buttons , ports, and functions of the ...

Basic Functions

Charge the Battery

Measure and Source

Volts Dc

Measure and Source Resistance

Thermocouple Slash Rtd Button

Number Key

Arrow Keys

Serial Port

3RD BTD 18ME33 M1 5 CGD - 3RD BTD 18ME33 M1 5 CGD 26 minutes - Subject: Basic Thermodynamics Topics covered:Problems on temperature scales Professor Chethana G D. Department of ...

$3^a+3^a=300$ ||US olympiad question|| how to solve exponential problem|| - $3^a+3^a=300$ ||US olympiad question|| how to solve exponential problem|| 7 minutes, 19 seconds - $3^a+3^a=300$ ||US olympiad question|| how to solve exponential problem|| #mathsolympiadpreparation #sahajmathsstudy ...

JTJGKCEZ4N2003087 - JTJGKCEZ4N2003087 12 seconds - This car has hidden problems that the seller is trying to hide. Buying it, you run the risk of running into trouble. If you have any ...

3RD BTD 18ME33 M3 08 CGD - 3RD BTD 18ME33 M3 08 CGD 31 minutes - Department of Mechanical Engineering, MIT Mysore.

08 LEED LT C3 High-Priority Site (BDC v4) - 08 LEED LT C3 High-Priority Site (BDC v4) 6 minutes, 19 seconds - LEED BDC v4 Locations \u0026amp; Transportation High-Priority Site (EP available) 00:41 Option 1 Historic District 01:59 Option 2 Priority ...

Option 1 Historic District

Option 2 Priority Designation

2-1 EPA NPL

2-2 Federal Empowerment Zone Site

2-3 Federal Enterprise Community Site

2-4 Federal Renewal Community Site

2-5 NMTC, New Markets Tax Credit Program

2-6 HUD's QCT \u0026amp; DDA

2-7 For project outside of the US

Option 3 Brownfield Remediation

High precision 24134CC/W33C3 is Currently in Stock. Order Now! - High precision 24134CC/W33C3 is Currently in Stock. Order Now! 18 seconds

FreshPaper 3pack of 8count ProduceSaver Sheets - FreshPaper 3pack of 8count ProduceSaver Sheets 5 minutes, 33 seconds - For More Info or to Buy Now: ...

JTHGZ1B29M5038021 - JTHGZ1B29M5038021 12 seconds - This car has hidden problems that the seller is trying to hide. Buying it, you run the risk of running into trouble. If you have any ...

3463 \u0026 3461 Check If Digits Are Equal in String After Operations II | nCr | Luca's Theorem | Pascals - 3463 \u0026 3461 Check If Digits Are Equal in String After Operations II | nCr | Luca's Theorem | Pascals 42 minutes - 3463. Check If Digits Are Equal in String After Operations II | nCr | Luca's Theorem | Pascal's Triangle | Chinese Remainder ...

Problem Explanation

Brute Force (Part-I)

Code Explanation

Observation of Pascal's Triangle

Pascals \u0026 nCr

Finding $nCr \bmod (\text{nonPrime})$ via Chinese Remainder Theorem help

Finding $nCr \bmod (\text{prime})$ via Lucas Theorem

Re-cap

Code Explanation

$9^?+9^?+9^3+9^2+9^1=?$ || German Olympiad maths question|| - $9^?+9^?+9^3+9^2+9^1=?$ || German Olympiad maths question|| 7 minutes, 16 seconds - $9^?+9^?+9^3+9^2+9^1=?$ || German Olympiad maths question|| #sahajmathsstudy #mathsolympiadpreparation ...

7SAYGDEF6NF444336 - 7SAYGDEF6NF444336 11 seconds - This car has hidden problems that the seller is trying to hide. Buying it, you run the risk of running into trouble. If you have any ...

JTEBU5JR8K5710563 - JTEBU5JR8K5710563 12 seconds - This car has hidden problems that the seller is trying to hide. Buying it, you run the risk of running into trouble. If you have any ...

Linear Technology LTM4636 | Digi-Key Daily - Linear Technology LTM4636 | Digi-Key Daily 1 minute, 11 seconds - Linear Technology's LTM4636 is a 40 A ?Module stepdown regulator. It contains a switching controller plus power MOSFETs, ...

Kr ldjursanstalten - Fet Och Feg (1980) - Kr ldjursanstalten - Fet Och Feg (1980) 3 minutes, 28 seconds - L t fr n Vinyl, 12", 45 RPM \" Nu  r Det Allvar!!! \" 1980 Sweden ...

3DGV Seminar: Siddhartha Chaudhuri - Conditional Detailization - 3DGV Seminar: Siddhartha Chaudhuri - Conditional Detailization 1 hour, 23 minutes

Open problem: detailed 3D synthesis

Throw the kitchen sink at it?

Detailization: An easier alternative

Detail-preserving deformation?

Conditional detailization: 2 approaches

Neural Subdivision

Training data defines style of detail!

Method

Network pipeline

Training: Chamfer loss doesn't work

Training loss

Single-shape training

DECOR-GAN Network

Results: Tables

Results: Airplanes

Ablations

Conclusion

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