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It also allows new shapes to be easily integrated. Used for simulating system behavior in the late 1960s, SIMULA was the first object-oriented language. In the 1970s, Xerox's Smalltalk was the ...

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~~object-oriented programming~~

The architecture of object-oriented software results in a series of layered subsystems that encapsulate collaborating classes. Each of these system elements (subsystems and classes) performs ...

~~Testing Strategies for Object Oriented
Systems~~

Object-oriented software languages, databases and development techniques are now seen as a possible solution to this problem and much research [1 4] has been devoted to the application of this ...

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~~Chapter 3: Object Oriented Design and Implementation of Power System Analysis Software~~

ISSUE: Through technology, railroads can say
bye-bye to classification yard bottlenecks.

~~Sure-Footed Sorting~~

Here we are limiting the discussion to the
application of such ideas to the design and
implementation of real-time systems. Object-
oriented Design (OOD) and Object-oriented
Programming (OOP) are now ...

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~~Chapter 14: Object-oriented Approach for Real-time Systems~~

OOP METHODOLOGIES have played a key role in the rapid adoption of OPC technology. With widespread adoption, OPC facilitates the abstraction of control systems components such as DCS, PLC, process ...

~~Object oriented programming in control system software engineering~~

NeuReality works closely with Xilinx, leveraging FPGAs as the first step to deliver its system on chip ... Tanach referred to this as object oriented hardware: "The main

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object here is the ...

~~AI chip startup NeuReality introduces its NR1-P object-oriented hardware architecture~~
The COVID-19 pandemic has pushed many organizations to confront their legacy technology burden sooner than expected. However, getting old systems to the cloud doesn't happen overnight.

~~From legacy to the cloud: The 3 stages of enterprise modernization~~
[SM1m, EA4m, D1m, D4p, EP1p, ET3m] Apply tools and methodologies, including project

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management, relevant to industry-standard modelling methodologies and object oriented programming. [EA3p, EA4p, EP3p ...

~~ACS233 Systems Engineering and Object
Oriented Programming~~

However, the Indian Criminal Justice System, in its current form, does not seem victim-oriented and is rather tilted towards the accused who has been given several safeguards like the presumption ...

~~Need for victim oriented criminal justice
system~~

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The new Metrics observability platform offers a single interface that bridges the gap between traditional monitoring and modern observability. While defining observability as a “socio-technical ...

~~Honeycomb Metrics Bridges the Gap Between Monitoring and Observability~~

Welcome to FiveThirtyEight's politics chat. The transcript below has been lightly edited. sarah (Sarah Frostenson, politics editor): We're still more than a ...

~~Is Our Primary System Broken?~~

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Encapsulation, along with abstraction, polymorphism and inheritance, is one of the four key concepts in object oriented programming (OOP ... the process and what actually runs in the computer system.

~~encapsulation in Java~~

Aitor Throup's latest multimodal design project, 'Anatomyland,' explores how existing designs and objects generate their own organic meanings.

~~Aitor Throup Takes Us To 'Anatomyland'~~

FlexJobs said that the increase in senior-

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level positions it noticed in 2020 is continuing into 2021, making remote managerial positions more possible than ever before.

~~20 full-time, 100% remote jobs with a 6-figure salary~~

The Toyota Research Institute (TRI) is helping to accelerate the field of soft robotics by sharing the design source files and full build instruction for its innovative domestic robot hands. Today, ...

~~Toyota Research Institute shares design~~

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~~source files to help advance the field of
soft robotics~~

“These aren't ‘Excel-oriented’ systems. These are object-oriented systems. So Spiff is perfectly positioned to connect to these systems [and] transform the data using Excel-like syntax to ...

~~Automated sales commission platform Spiff
secures \$46M~~

[SM1m, EA4m, D1m, D4p, EP1p, ET3m] Apply tools and methodologies, including project management, relevant to industry-standard modelling methodologies and object oriented

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programming. [EA3p, EA4p, EP3p ...

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