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[Freeform imaging systems: Fermat's principle unlocks "first time right" design](#)

Typically when you purchase something like a case for your phone, the color or image on it is static and can't be changed. When you want a different color or a different image, you have to ...

[MIT creates a system that can change colors and patterns of objects using light](#)

System analysis and design ... the quality of a business as outdated methods are discontinued and new procedures implemented. System analysis and design can be used to improve procedures in ...

[The Advantages of Using System Analysis & Design to Improve Business Quality](#)

Techniques have broad applicability to the design analysis of all multibody mechanical systems. The more powerful and more flexible the approach, and the less specialisation and reprogramming required ...

[Matrix Methods in the Design Analysis of Mechanisms and Multibody Systems](#)

if a union is involved. HR managers may also design research methods to provide vital information to management about the workforce. Management must ensure that HR systems function within the law ...

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Testing is an important part of maintenance. But few people think about the maintenance of engineered systems until a failure occurs. Maintenance strategies have typically consisted of a combination ...

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Control Engineering - The microscopic structures and properties of materials are intimately linked, and customizing them is a challenge. Rice University engineers are trying to ...

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[Max-Min Fair Energy-efficient Beamforming Design for Intelligent Reflecting Surface-Aided SWIPT Systems with Non-linear Energy Harvesting Model](#)

However, whenever signal processing becomes too comprehensive, silicon technology must be used for the high-performance computing unit. At the same time, designing everything in flexible or printed ...

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The second design example is a three-mirror freeform imaging system that has a field-of-view of 4°x4°, a focal length of 450 mm and a F-number of 9, which works in the VIS band. Through 35.3 ...

[Towards automatic design for freeform optics](#)

Nigel Thorpe, technical director at SecureAge Technology questions whether security by design ... networks and systems, there needs to be another way of protecting data. IT security must rethink its ...

[Security by design — is it just a pipe dream?](#)

Instead, it is more productive to view the FPGA development process from the perspective of the embedded system's statement of requirements. You can begin to develop the FPGA design targeted ...

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In the same design, it is also possible to integrate HDL generated from a C/C++ algorithm. Embedded system architects and developers should carefully consider the implications and select the ...

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Cuyahoga County proposes to build a jail to replace he one in the antiquated downtown Justice Center using a method for choosing an architect and contractors that is known in contracting circles as ...

[Comparing Cuyahoga County's desired method of building a jail, and the alternatives](#)

2009 editorial support for state construction reform and discontinue the false narrative that the design-build method selected for the Justice Center project is a "no-bid" system. Public ...

[Design-build is the right contracting method for Justice Center project](#)

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Such function is realized for the first time in the field of optical design. The proposed method is able to perform a coarse search of the solution space of three-mirror freeform systems to obtain ...