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One of the cooler aspects of the American Society of Mechanical Engineers (ASME ... materials and tools to help engineers and manufacturers in a variety of industries better plan and design ...

Design Insights: The Awards ARE the Solution; IDEA! Awards Deadline Approaches

Kemper Lewis, chair of the Department of Mechanical and Aerospace Engineering and Moog Professor of Innovation, is the recipient of the 2019 ASME Donald ... manufacturing and design processes ...

Lewis receives ASME Zwiep Innovation in Education Award

Stoll, H.W., " Introduction to Manufacturing and Design, " Section 7, Article 1, Volume 20, Materials Selection and Design, ASM HANDBOOK ... Drivers in Sand Casting Design, " ASME Manufacturing Science ...

Henry Stoll

To combat this, the industry is very conservative with present design codes (ASME 2001; ref. 2), currently only including a relatively small number of materials, which are well characterized under ...

Greater tolerance for nuclear materials

Architects will need to pool their knowledge as climate change and digital construction techniques herald a data-led revolution in the design process ...

Data-led intuition is the key to designing for the digital age

His research interests lie in the intersection of control theory, robotics, smart materials and artificial muscles. In particular, he is interested in design ... ASME Dynamic Systems and Control ...

Jun Zhang: Development of HASEL soft actuator for lightweight and high-performance grippers

Many manufacturers of satellite/spacecraft sub-systems don ' t have a grounding or design-for-EMC strategy ... the problem with this is that it requires considerable recurring engineering effort and ...

Satellite avionics grounding and design for EMC, part 1

Masood Amin, advisor to the team and professor of mechanical engineering ... it came time to submit materials to the virtual competition, the team had prepared a design report and four videos ...

UVU drone flies into first place at international competition

How BIM Influences Design Choices," 2007 ASME International Conference, Las Vegas, NV. (with Keith Hedges), "Shifting the Curve to the Left: Student Response to BIM in the Classroom," 4th ...

Civil and Architectural Engineering

"Do New Wipe Materials ... Design. In Proceedings of the 17th International Conference on Engineering Design (ICED'09), Vol. 2 (pp. 25-34). Condoor, S.S., & Doty, H. (2008). Teaching Consumer Product ...

Sridhar Condoor, Ph.D.

Dr. Rhoads is a member of the American Society for Engineering Education (ASEE) and the American Society of Mechanical Engineers (ASME), where he serves on the Design, Materials and Manufacturing ...

The Freeform Research Team

Barr Group co-founder and CEO Andrew Girson has over 20 years of experience in the embedded systems industry, in software engineering ... Dudley ' s Handbook of Practical Gear Design and ...

Machine Design Experts

Ahmad Raeisi Najafi is an Assistant Professor in the Mechanical Engineering ... Biology, Design Optimization, Design of Biomimetic Materials, Mechanics of Biological Composites and Biomaterials, and ...

Ahmad R. Najafi

Soil bioengineering (SB) uses live plant materials to provide erosion control ... This is a resource for those who oversee and conduct biosolids training programs. Engineering Field Handbook, Chapter ...

Design - Roadside and Site Development - Soil Bioengineering

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Technology with Design

C.G. Merrett, " Using textbook readings, YouTube videos, and case studies for flipped classroom instruction of engineering design, " Canadian ... Proceedings 55th AIAA/ASME/ASCE/AHS/SC Structures, ...

Craig Gordon Merrett

Siegel, N., and Conser, B., 2020. "A Techno-Economic Analysis of Solar-Driven Atmospheric Water Harvesting." ASME. J. Energy Resour. Technol. doi: <https://doi.org/10> ...

Nate Siegel

His research interests lie in the intersection of control theory, robotics, smart materials and artificial muscles. In particular, he is interested in design ... ASME Dynamic Systems and Control ...

Jun Zhang

Adhikari, Tejan and Robert J. Stevens. "Techno-Economic Analysis of Wireless Community Grid for Rural Communities." Proceedings of the IEEE Global Humanitarian ...

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