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Cryogenic systems that involve two-phase (vapour-liquid) flows are widely used in industries such as aerospace, metallurgy, power engineering, and food production, as well as in high energy physics ...

Cryogenic Two-Phase Flow

Cryogenic gas, as used in this handbook, is defined as any gas in a liquid state at or below -20 F. This chapter describes the bulk storage of cryogenic liquids used for laboratory and light ...

Chapter 8: CRYOGENIC STORAGE SYSTEMS

His research on static and dynamic analysis of high-speed hydrostatic bearings, his work on space and cryogenic

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applications and on ... the new section of - tribologia - of the Italian handbook for ...

PROFESSOR ROBERTO BASSANI

In order to obtain a better appreciation of the special considerations involved in cryogenic piping system applications, it was felt that it would be necessary to review the behavior of materials at ...

Chapter C8: CRYOGENIC PIPING SYSTEMS

When the industry moved to 45nm few years back, the chip fabricators and designers were facing the challenge of sensitivity of the design to small variations. This applies both for semiconductor ...

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45nm to 28nm to 22nm to 14nm: A steep climb for the semiconductor industry

Funded by EU H2020 programme, SWIRup consortium is developing SWIR (wavelengths up to 2.5 μm) image sensors that do not require cryogenic cooling. SWIR image sensors benefit non-space hyperspectral ...

Infrared Space Image Sensors

Appropriate subtopics for SBIR proposals cover a wide spectrum of research activities including condensed matter and materials physics, materials chemistry and chemical processing, materials modeling, ...

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Research Topic Description

Dereniak has explored the frontiers of optics and engineering to help create 21 st century breakthroughs ... and the silicon-based infrared detectors that play a key role in cryogenic (super-cooled) ...

Eustace Dereniak

I don't care if you're using a cryogenic, multi-million dollar computer as a tool ... In, Elliot Eisner & Michael Day (Editors), Handbook of research and policy in art education. Mahwah, New ...

David Pariser, PhD

Funded by EU H2020 programme, SWIRup consortium is

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developing SWIR (wavelengths up to 2.5 μm) image sensors that do not require cryogenic cooling. The development of new objective biomarkers to allow ...

Research area: Technology

Cryogenic systems that involve two-phase (vapour-liquid) flows are widely used in industries such as aerospace, metallurgy, power engineering, and food production, as well as in high energy physics ...

Cryogenic Two-Phase Flow

I don't care if you're using a cryogenic, multi-million dollar computer as a tool ... In, Elliot Eisner & Michael Day (Editors), Handbook of research and policy in art education. Mahwah,

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