

Biomaterials And Devices For The Circulatory

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The Canadian Patent Office record and register of copyrights and trade marks
Reports Containing the Cases Determined in All the Circuits from the Organization of the Courts
Annual Report
Textile Manufacturer Annual Report on Factory Inspection
The Federal Reporter
Subject-matter Index of Applications for Letters Patent, for the Year . . .
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The Electrical Engineer
CORSE-81
The Century Dictionary and Cyclopaedia: The Century dictionary . . . prepared under the superintendence of William Dwight Whitney . . . rev. & enl. under the superintendence of Benjamin E. Smith
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Device for Rapid Orientation of Crystals by Direct-image X-ray Technique
Scientific American
Patrick Pütz
Kanada Patent Office
Illinois. Railroad and Warehouse Commission
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New York (State). Public Service Commission. First District
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superconductor insulator superconductor sis junction devices are used as state of the art frequency mixers for radio astronomical heterodyne receivers and enable near quantum limited sensitivity up to about 1 thz in this work an enhanced fabrication scheme for sis junction devices has been developed and implemented into regular device fabrication at kosma electron beam lithography in combination with a chemical

mechanical planarization cmp process has considerably improved submicron junction area reproducibility and electrical device characteristics the fabrication scheme demonstrates enough development potential for future thz frequency sis mixer designs

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