

Biomaterials And Devices For The Circulatory

Technology and Handicapped People: Selected telecommunications devices for hearing-impaired persons
Silicon-organic hybrid devices for high-speed electro-optic signal processing
Specifications and Drawings of Patents Issued from the United States Patent Office
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Material Development for Training for Operators of Speed Measuring Devices. Final Report
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The Electrical Engineer
Electric Railway Company of the United States, Complainant, Vs. the Jamaica and Brooklyn Road Company, Defendant
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Albany Law Journal
Journal of the Royal Society of Arts
Annual Report
Industrial Engineering
The American Art Printer
The Trade Marks Journal
House documents
English Mechanic and Mirror of Science and Art
Lauermann, Matthias
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United States. Supreme Court
Electric railway company of the United States, complainant
George Worthington

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company of the United States, complainant George Worthington*

among the various elements of the silicon photonics platform electro optic iq modulators
play an important role in this book silicon organic hybrid soh integration is used to
realize electro optic iq modulators for complex signal processing leveraging the high
nonlinearity of organic materials soh iq modulators provide low energy consumption for high
speed data transmission and frequency shifting furthermore the device design is adapted for
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