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Department of Chemical and Biochemical Engineering. JULIA cost optical sensors, program s research activities is biotechnology and biomedical engineering.

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Wiley-VCH - Biotechnology Journal -

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<http://www.ejbiotechnology.info/content/vol1/issue3/full/3/>

Biosensor - Wikipedia, the free encyclopedia -

Gwent Biotechnology Systems The favored transduction principle employed in this type of sensor has been optical Using biological engineering

<http://en.wikipedia.org/wiki/Biosensor>

Biotechnology - Wikipedia, the free encyclopedia -

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<https://en.m.wikipedia.org/wiki/Biotechnology>

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Sensors & Monitoring; Systems Govind Rao is Professor of Chemical & Biochemical Engineering and Director of Mark Marten and Govind Rao. Optical Analysis

<http://www.umbc.edu/cbe/rao/>

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The National Center for Genetic Engineering and Biotechnology Sensor Technology. Biochemical Engineering and Pilot Plant Research and Development Laboratory

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Optical engineering - Wikipedia, the free -

Optical engineering is the field of study that Other devices include optical sensors and measurement systems, Financial engineering; Industrial biotechnology;

https://en.m.wikipedia.org/wiki/Optical_engineering

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<http://www.jenoptik.com/en-optical-sensors>

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