

Polarographic Oxygen Sensor: Its Theory of Operation and Its Application in Biology, Medicine and Technology

Irving Fatt

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Polarographic Oxygen Sensor: Its Theory of Operation and Its Application in Biology, Medicine and **Technology** Irving Fatt

From articles on the design and use of polarographic sensors, the author has selected those that deal with new or modified sensors or instrumental design. He covers the basic principles involved in designing the sensors and through illustrations, presents problems encountered and solutions.



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