

# Anaerobic bacteria - selected topics /edited by Dwight W. Lambe, Jr., Robert J. Genco, and K. J. Mayberry-Carson.. --

Plenum Press, c1980. - *Anaerobic Bacteria : Selected Topics in SearchWorks catalog*



Description: -

- Education -- Early works to 1800.  
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**Anaerobic Bacteria [electronic resource] : Selected Topics / edited by Dwight W. Lambe, Robert J. Genco, K. J. Mayberry**

It was once fOllld as some time past as 1954 that heating oxygen wealthy silicon to round 450°C produced electric energetic defects - the so known as thermal donors. A vast amount of information has been accumulated over the past ten years on the significance of anaerobic bacteria in infectious diseases.

**Anaerobic Bacteria: Selected Topics**

The development of such diagnostic methods and the use of these methods in the clinical laboratory in the future would provide rapid diag nostic information to the clinician on these life-threatening infec tions.

**Anaerobic bacteria : selected topics / edited by Dwight W. Lambe, Jr., Robert J. Genco, and K. J. Ma...**

This symposium was once equipped to debate laboratory facets, common plant life, pathogenicity, serology, and the sufferers' immune re sponse to anaerobic an infection. Systemic Immune Responses to Oral Anaerobic Organisms -- 23.

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Utilization of the patients' immune response to anaerobic septicemia has the potential of providing a diagnosis of the causative agent within 24 hours after onset of symptoms. Utilization of the patients' immune response to anaerobic septicemia has the potential of providing a diagnosis of the causative agent within 24 hours after onset of symptoms.

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