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This textbook caters to the language specific needs of the students pursuing technical and professional courses at UG level. The book encourages a sound enquiry-based approach among the students. It will help them understand the nuances of the language per se and enable them to apply the concepts in real-life situations. The book prescribes a thorough grounding in listening, speaking, reading and writing skills in English language.

Rhizosphere Engineering is a guide to applying environmentally sound agronomic practices to improve crop yield while

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Hybrid Composite Perovskite Materials: Design to Applications discusses the manufacturing, design and characterization of organic-inorganic perovskite composite materials. The book goes beyond the basics of characterization and discusses physical properties, surface morphology and environmental stability. Users will find extensive examples of real-world products that are suitable for the needs of the market. Following a logical order, the book begins with mathematical background and then covers innovative approaches to physical modeling, analysis and design techniques. Numerous examples illustrate the proposed methods and results, making this book a sound resource on the modern research application of perovskite composites with real commercial value. Discusses the composition of perovskite materials and their properties, manufacturing and environmental stability Includes both fundamentals and state-of-the-art developments Features the main types of applications, including solar cells, photovoltaics, sensors and optoelectronic devices

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