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this book contains fundamental science and engineering principles needed for courses in environmental engineering updated with latest epa regulations the authors apply the concepts of sustainability and materials and energy balance as a means of understanding and solving environmental engineering issues

there have been various comprehensive and stand alone text books on the introduction to molecular photochemistry which provide crystal clear concepts on fundamental issues this book entitled molecular photochemistry various aspects presents various advanced topics that inherently utilizes those core concepts techniques to various advanced fields of photochemistry and are generally not available the purpose of publication of this book is actually an effort to bring many such important topics clubbed together the goal of this book is to familiarize both research scholars and post graduate students with recent advancement in various fields related to

photochemistry the book is broadly divided in five parts the photochemistry i in solution ii of metal oxides iii in biology iv the computational aspects and v applications each part provides unique aspect of photochemistry these exciting chapters clearly indicate that the future of photochemistry like in any other burgeoning field is more exciting than the past

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