

Paula Y Bruice Organic Chemistry 6th Edition

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all of paula bruice s extensive revisions to the seventh edition of organic chemistry follow a central guiding principle support what modern students need in order to understand and retain what they learn in organic chemistry for successful futures in industry research and medicine in consideration of today s classroom dynamics and the changes coming to the 2015 mcat this revision offers a completely new design with enhanced art throughout reorganization of materials to reinforce fundamental skills and facilitate more efficient studying

this reference work presents the state of the art in the field of click chemistry collecting the most useful practical and reliable methods click chemistry is a discipline that has grown rapidly since the introduction of this term by barry sharpless and huisgen approximately two decades ago initially click reactions mostly involved copper catalyzed azide alkyne cycloadditions and their applications to connect molecules but gradually new types of click reactions were developed which also allowed a much wider range of applications throughout the chemical biological and materials sciences this volume provides an overview of the most widely used click reactions and their scope and limitations written by pioneers and leaders in the field and including representative applications and experimental procedures newcomers to the field are enabled to instantly apply these reactions in synthesis

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