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Unit 1: Fundamentals of Organic Chemistry: Chemical Bonding, Intermolecular Forces, and Acids & Bases . This unit introduces organic chemistry. We will start by ... Related searches Mark Rosengarten Rosengarten Germany 2:54 2:27

Diet and Health examines the many complex issues concerning diet and its role in increasing or decreasing the risk of chronic disease. It proposes dietary recommendations for reducing the risk of the major diseases and causes of death today: atherosclerotic cardiovascular diseases (including heart attack and stroke), cancer, high blood pressure, obesity, osteoporosis, diabetes mellitus, liver disease, and dental caries.

The conceptualization of dementia has changed dramatically in recent years with the claim that, through early detection and by controlling several risk factors, a prevention of dementia is possible. Although encouraging and providing hope against this feared condition, this claim is open to scrutiny. This volume looks at how this new conceptualization ignores many of the factors which influence a dementia sufferers' prognosis, including their history with education, food and exercise as well as their living in different epistemic cultures. The central aim is to question the concept of prevention and analyze its impact on aging people and aging societies.

Often underestimated, lyric diction is a portal to powerful performance. It is through lyric diction that singers are able to communicate the wishes and desires of the poet, as well as the composer. Amanda Johnston takes a modernized approach in English and German Diction for Singers, making German increasingly accessible through the recognition that English and German are related languages, and thus have many things in common with regard to lyric diction. This comprehensive resource includes a thorough analysis of the German and English languages, as well as lists, tables, charts, musical examples, and even tongue twisters. Designed for both undergraduate and graduate courses in German and English lyric diction, this book is an invaluable resource for classical singers, vocal coaches, and voice teachers alike.

Jeff Speck has dedicated his career to determining what makes cities thrive. And he has boiled it down to one key factor: walkability. The very idea of a modern metropolis evokes visions of bustling sidewalks, vital mass transit, and a vibrant, pedestrian-friendly urban core. But in the typical American city, the car is still king, and downtown is a place that's easy to drive to but often not worth arriving at. Making walkability happen is relatively easy and cheap; seeing exactly what needs to be done is the trick. In this essential new book, Speck reveals the invisible workings of the city, how simple decisions have cascading effects, and how we can all make the right choices for our communities. Bursting with sharp observations and real-world examples, giving key insight into what urban planners actually do and how places can and do change, Walkable City lays out a practical, necessary, and eminently achievable vision of how to make our normal American cities great again.

was the result of the efforts of Robert Cleverdon. The rapidly developing discipline of molecular biology and the rapidly expanding knowledge of the PPLO were brought together at this meeting. In addition to the PPLO specialists, the conference invited Julius Marmur to compare PPLO DNA to DNA of other organisms; David Garfinkel, who was one of the first to develop computer models of metabolism; Cyrus Levinthal to talk about coding; and Henry Quastler to discuss information theory constraints on very small cells. The conference was an announcement of the role of PPLO in the fundamental understanding of molecular biology. Looking back 40-some years to the Connecticut meeting, it was a rather bold enterprise. The meeting was international and inter-disciplinary and began a series of important collaborations with influences resonating down to the present. If I may be allowed a personal remark, it was where I first met Shmuel Razin, who has been a leading figure in the emerging mycoplasma research and a good friend. This present volume is in some ways the fulfillment of the promise of that early meeting. It is an example of the collaborative work of scientists in building an understanding of fundamental aspects of biology.

Participation is everywhere today. It has been formalized, measured, standardized, scaled up, network-enabled, and sent around the world. Platforms, algorithms, and software offer to make participation easier, but new technologies have had the opposite effect. We find ourselves suspicious of how participation extracts our data or monetizes our emotions, and the more procedural participation becomes, the more it seems to recede from our grasp. In this book, Christopher M. Kelty traces four stories of participation across the twentieth century, showing how they are part of a much longer-term problem in relation to the individual and collective experience of representative democracy. Kelty argues that in the last century or so, the power of participation has dwindled; over time, it has been formatted in ways that cramp and dwarf it, even as the drive to participate has spread to nearly every kind of human endeavor, all around the world. The Participant is a historical ethnography of the concept of participation, investigating how the concept has evolved into the form it takes today. It is a book that asks, "Why do we participate?" And sometimes, "Why do we refuse?"

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