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Vol. 59, No. 5, September-
October 1971
Charlotte Hume, from
Kensington Olympia, London,
shared a pictured from
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Twitter account Back in Time
West London. The pencil
sketch shows London broken

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hit her with some tough questions about whether the book is simply an image rehab project. "Too many books have been out there to help one person's reputation so they can be rehabilitated ...

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Dr. Gilbert served as the University's Provost and Vice President for Academic

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Affairs from 2006 through
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and Institutions (EFI), and
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ago, it was recognized that the kinetic behavior in some systems with reactions and random transport is strongly affected by many factors, which were not taken into account in previous studies. These are, to name but a few, fluctuations in the spatial distributions of the reactants and fluctuations of the reactivity, some essentially many-particle phenomena, effects of anomalous diffusion, molecular crowding, as well as the internal geometry of the reaction bath. Within recent years, along with a growing interest in chemical processes occurring in biological systems or

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cellular environments, numerous advances have been made and considerable knowledge has been acquired. These seminal contributions are, however, scattered among many journals and no attempt has been made so far to present a unified picture. This book presents a general overview of different contemporary facets of chemical kinetics in a variety of different environments. It includes 23 seminal works and reviews on different aspects of reaction processes in chemical, physical and biophysical systems, both theoretical and experimental.

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is organized to present chemistry as a logical, cohesive story from the microscopic to the macroscopic, so students can fully grasp the theories and framework behind the chemical facts. Every topic has been carefully crafted to illustrate that the relationship between structure and properties is the thread that weaves all of chemistry together. While developed independently of other Tro texts, Chemistry: Structure and Properties incorporates the author's vivid writing style, chemical rigor, dynamic multi-level images, and tested features. His

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