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covering the fundamentals of heterocyclic reactivity and synthesis this book teaches the subject in a way that is understandable to graduate students recognizing the level at which heterocyclic chemistry is often taught the authors have included advanced material that make it appropriate for postgraduate courses the text discusses the chemical reactivity and synthesis of particular heterocyclic systems exercises and solutions help students understand and apply the principles original references are included throughout as well as many review references

research in science education has recognized the importance of history and philosophy of science hps nature of science nos is considered to be an essential part of hps with important implications for teaching science the role played by textbooks in developing students informed conceptions of nos has been a source of considerable interest for science educators in some parts of the world textbooks become the curriculum and determine to a great extent what is taught and learned in the classroom given this background and interest this monograph has evaluated nos in university level general chemistry textbooks published in u s a most textbooks in this study provided little insight with respect to the nine criteria used for evaluating nos some of the textbooks however inevitably refer to hps and thus provide guidelines for future textbooks a few of the textbooks go into considerable detail to present the atomic models of dalton thomson rutherford bohr and wave mechanical to illustrate the tentative nature of scientific theories an important nos aspect these results lead to the question are we teaching

science as practiced by scientists an answer to this question can help us to understand the importance of nos by providing students an hps based environment so that they too just like the scientists feel the thrill and excitement of discovering new things this monograph provides students and teachers guidelines for introducing various aspects of nos based on historical episodes

it goes without saying that atomic structure including its dual wave particle nature cannot be demonstrated in the classroom thus for most science teachers especially those in physics and chemistry the textbook is their key resource and their students core source of information science education historiography recognizes the role played by the history and philosophy of science in developing the content of our textbooks and with this in mind the authors analyze more than 120 general chemistry textbooks published in the usa based on criteria derived from a historical reconstruction of wave particle duality they come to some revealing conclusions including the fact that very few textbooks discussed issues such as the suggestion by both einstein and de broglie and before conclusive experimental evidence was available that wave particle duality existed other large scale omissions included de broglie s prescription for observing this duality and the importance of the davisson germer experiments as well as the struggle to interpret the experimental data they were collecting also untouched was the background to the role played by schrödinger in developing de broglie s ideas the authors argue that rectifying these deficiencies will arouse students curiosity by giving them the opportunity to engage creatively with the content of science curricula they also assert that it isn t just the experimental data in science that matters but the theoretical insights and unwonted inspirations too in addition the controversies and discrepancies in the theoretical and experimental record are key drivers in understanding the development of science as we know it today

a scientific overview of the association of microbes with cheese through the lens of select cheese varieties that result due to surface mold ripening internal mold ripening rind washing cave aging or surface smear rind development over the past decade there has been explosive growth in the u s artisan cheese industry the editor ms donnelly was involved in developing a comprehensive education curriculum for those new to cheese making which focused on the science of cheese principally to promote cheese quality and safety many of the chapters in this book focus on aspects of that requisite knowledge explains the process of transformation of milk to cheese and how sensory attributes of cheese are evaluated provides an overview of cheese safety and regulations governing cheese making both in the us and abroad to ensure safety explores how the tools of molecular biology provide new insights into the complexity of the microbial biodiversity of cheeses examines the biodiversity of traditional cheeses as a result

of traditional practices and overviews research on the stability of the microbial consortium of select traditional cheese varieties key text for cheese makers scientists students and cheese enthusiasts who wish to expand their knowledge of cheeses and traditional foods

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