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techniques to help see objects invisible to the naked eye, and thus, to advance scientific knowledge. These experts are constantly pushing the limits of technology in pursuit of chemical imaging—the ability to visualize molecular structures and chemical composition in time and space as actual events unfold—from the smallest dimension of a biological system to the widest expanse of a distant galaxy. Chemical imaging has a variety of applications for almost every facet of our daily lives, ranging from medical diagnosis and treatment to the study and design of material properties in new products. In addition to highlighting advances in chemical imaging that could have the greatest impact on critical problems in science and technology, *Visualizing Chemistry* reviews the current state of chemical imaging technology, identifies promising future developments and their applications, and suggests a research and educational agenda to enable breakthrough improvements.

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of findings in a rapidly developing field. It gives an in-depth look at the current achievements of research and practice while pointing you ahead to new possibilities in functionalizing and using carbon nanomaterials.

Authorization of control room personnel is a normal practice in all IAEA Member States operating nuclear power plants (NPPs). The authorization of personnel is based on whether personnel has a direct impact on safety in accordance with IAEA Safety Guide No. NS-G-2.8: Recruitment, Qualification and Training of Personnel for NPPs. The methods and practices for this authorization, however, are not identical, and the organization granting the authorization may be different. The various authorization processes are usually based on written and/or oral examinations and in many cases also on the testing of practical skills. Differences in the authorization processes also exist in the examination methodology and in the scope of the practical examinations (e.g., plant walkthrough, use of simulators). The recent increase in the availability of full-scope simulators, in particular full-scope plant-referenced control room simulators, provides an additional, efficient tool for testing the practical skills of the candidates for authorization. Information contained in this document and on the accompanying CD-ROM provides useful guidance and a wide range of practical examples that will be helpful for both NPP operating organizations and regulatory bodies in developing and improving the processes of authorization of control room personnel.

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