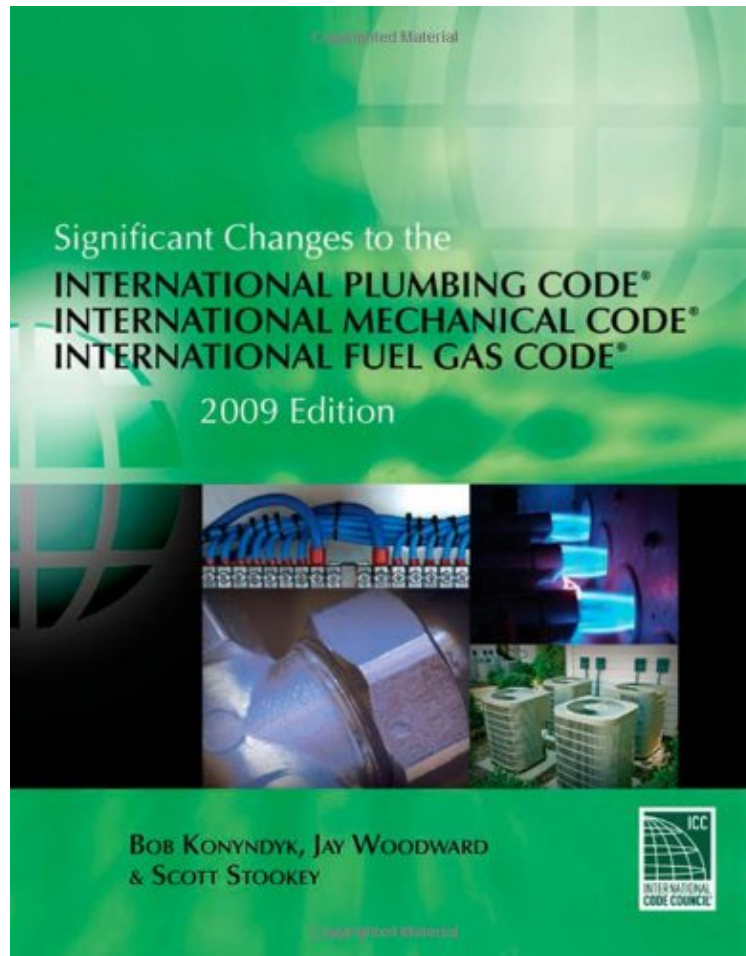


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# Significant Changes to the International Plumbing Code/International Mechanical Code/International Fuel Gas Code: 2009 Edition

*Robert Konyndyk, Scott Stookey, Jay Woodward*  
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Tackle the latest version of codes that the entire plumbing and HVACR industry's code officials, designers, and installers use every day with this valuable new resource. Designed to provide detailed insight into the updates that have been made to the 2009 editions of the International Plumbing, Mechanical, and Fuel Gas Codes, this book goes one step further by delving into the rationale of why such changes were needed. Code changes are also presented with a focus on real-world application through examples, providing readers with the practical knowledge needed to utilize and enforce the code in everyday work.

About the AuthorRobert G. Konyndyk is Chief of the Plumbing Division within the Bureau of Construction Codes and Fire Safety, Department of Labor and Economic Growth, State of Michigan. He is a licensed Master Plumber, a former plumbing contractor, and a member of numerous plumbing code committees and associations dealing with plumbing.Scott Stookey is on the Senior Technical Staff for the International Code Council in Washington, D.C..Jay is a Senior Staff Architect with ICC's Business and Product Development department and works out of the Lenexa, Kansas Distribution Center. His current responsibilities include serving as the Secretariat for the ICC A117.1 standard committee and the development of new ICC publications. With more than 25 years of experience in the building design, construction, code enforcement, and instruction, Jay's experience provides him with the ability to address issues of code application and design for code enforcement personnel as well as architects and designers. Jay has previously served as the Secretariat for ICC's Energy Conservation Code and the International Building Code's Fire Safety Code Development committee.