



**Metalevel Architectures and Separation of  
Crosscutting Concerns: Third International  
Conference, REFLECTION 2001, Kyoto, Japan,  
September 25-28, 2001 Proceedings (Lecture Notes  
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This volume constitutes the proceedings of REFLECTION 2001, the Third International Conference on Metalevel Architectures and Separation of Crosscutting Concerns, which was held in Kyoto, September 25-28, 2001. Metalevel architectures and reflection have drawn the attention of researchers and practitioners throughout computer science. Reflective and metalevel techniques are being used to address real-world problems in such areas as: programming languages, operating systems, databases, distributed computing, expert systems and web computing. Separation of concerns has been a guiding principle of software engineering for nearly 30 years, but its known benefits are seldom fully achieved in practice. This is primarily because traditional mechanisms are not powerful enough to handle many kinds of concerns that occur in practice. Over the last 10 years, to overcome the limitations of traditional frameworks, many researchers, including several from the reflection community, have proposed new approaches. For the first time, papers on advanced approaches to separation of concerns were explicitly solicited. Following the success of previous conferences such as IMSA'92 in Tokyo, Reflection'96 in San Francisco, and Reflection'99 in Saint Malo, we hope that the conference provided an excellent forum for researchers with a broad range of interests in metalevel architectures, reflective techniques, and separation of concerns in general.

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