



# Introduction to Certificateless Cryptography

*Hu Xiong, Zhen Qin, Athanasios V. Vasilakos*

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As an intermediate model between conventional PKC and ID-PKC, CL-PKC can avoid the heavy overhead of certificate management in traditional PKC as well as the key escrow problem in ID-PKC altogether. Since the introduction of CL-PKC, many concrete constructions, security models, and applications have been proposed during the last decade. Differing from the other books on the market, this one provides rigorous treatment of CL-PKC.

Definitions, precise assumptions, and rigorous proofs of security are provided in a manner that makes them easy to understand.

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