

專書：

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Research on **Proxy Signature Scheme** and the research publication includes:

1. On the Efficiency of Nonrepudiable Threshold Proxy Signature Scheme with Known Signers, Journal of Systems and Software, Vol. 73, pp.507-514, 2004 [SCI]
2. An Improvement of Nonrepudiable Threshold Proxy Signature Scheme with Known Signers, Journal of Computers & Security, Vol.23, Issue 2, pp. 174-178, 2004 [SCI][EI]
3. A New Digital Signature Scheme Based on Factoring and Discrete Logarithms, International Journal of Computer Mathematics vol. 81, No. 1, pp. 9-14, 2004 [SCI]
4. A Nonrepudiable Threshold Multi-Proxy Multi-Signature Scheme with Shared Verification, Future Generation Computer Systems, Vol. 20, Issue 5, pp. 887-893, 2004 [SCI]
5. A New Multi-Proxy Multi-Signature Scheme, Journal of Computers, Vol. 14, No. 3, pp. 1-5, Dec. 2002