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Stinson currently holds the position of University Professor in the David R. Cheriton School of Computer Science at the University of Waterloo. His research interests include cryptography and computer security, combinatorics and coding theory, and applications of discrete mathematics in computer science.

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Cryptography Theory and Practice has been translated into French by Serge Vaudenay. It is entitled Cryptography Théorie et Pratique and was published by International Thomson Publishing France, 1996. The book has also been translated into Japanese by Kouichi Sakurai.

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4 Solution to Problem Set 4 Problem 6: RSA Common Modulus Failure Textbook, problem 5.16. Solution: (a) We have the following equations: y 1 = xb 1 mod n (16) y 2 = xb 2 mod n (17) c 1 = b 1 1 mod b 2 (18) c 2 = (c 1b 1 1)=b 2 (19) x 1 = y c 1 1 (y c 2 2) 1 mod n (20) Plugging (17-19) into (20) gives x 1 = (xb 1c 1)(xb 2c 2) 1 mod n = (xb 1c 1)(xb 1c 1 1) 1 mod n = xb1c 1+1 b 1c 1 mod n = xmod n = x (21)

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