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Introduction to Coding Theory - Solutions to Exercise 2

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Introduction to Coding Theory - Solutions to Exercise 2 November 19, 2009 1. (a) Let C 1 and C 2 be two linear codes over F q Show that C= f(c 1jc 2) jc 1 2C 1c 2 2C 2g (where ijstands for concatenations) is a linear code with d= minfd

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