

ERRATA FOR ON NETWORK CODING CAPACITY - MATROIDAL NETWORKS AND NETWORK CAPACITY REGIONS

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In Chapter 3, Section 3.2:

- The convexity proof of Theorem 33 only works if the underlying finite field is fixed. Theorem 33 still holds with the additional assumption that the finite field is fixed. Consequently, Corollary 34 holds if the finite field is fixed. All the other results still hold with the assumption that the finite field is fixed. Thanks to the anonymous reviewers of my paper in the 2011 IEEE International Symposium on Information Theory.