2025/09/10 14:31 1/1 Ting Su (Binghamton)

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A Classification of Stringent Hyperfields

Abstract for the Combinatorics Seminar 2017 February 13

A hyperfield is called *stringent* if a \boxplus b is a singleton whenever a \neq -b. Every doubly distributive hyperfield is stringent. I will present a classification of stringent hyperfields.

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