

Ting Su (Binghamton)

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.

From:

<http://www2.math.binghamton.edu/> - Department of Mathematics and Statistics,
Binghamton University

Permanent link:

<http://www2.math.binghamton.edu/p/seminars/comb/abstract.201802su>



Last update: **2020/01/29 19:03**