

ZMATH 2016f.00627

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REUs with limited faculty involvement, “underrepresented” subjects in the undergraduate curriculum, and the culture of mathematics.

Peterson, Mark A. (ed.) et al., Directions for mathematics research experience for undergraduates. Based on the conference “New directions for mathematics research experiences for undergraduates”, Mount Holyoke College, South Hadley, MA, USA, June 21–22, 2013. Hackensack, NJ: World Scientific (ISBN 978-981-4630-31-3/hbk; 978-981-4630-33-7/ebook). 53-72 (2016).

From the text: Research experiences for undergraduates (REUs) in mathematics started as an experiment in the 1980s.

Classification: D45 D35

Keywords: undergraduate research; mathematical culture

doi:10.1142/9789814630320.0004