

Statistics Seminar
Department of Mathematical Sciences

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| DATE: | Thursday, April 2, 2015 |
| TIME: | 1:15pm to 2:15pm |
| LOCATION: | WH 100E |
| SPEAKER: | Mary Lowry (Binghamton University) |
| TITLE: | Stein's two-stage estimation procedure: A case study |

Abstract

We offer a numerical case study of the performance of Stein's (1945) two-stage procedure to estimate the unknown mean of a normal population with unknown variance.

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