

Cornell University Library

Search or Article-id (Help | Advanced search) arXiv.org > math > arXiv:1106.5531 - Go! All papers Mathematics > Statistics Theory Download: PDF **Balls in Boxes: Variations on a** PostScript Other formats Theme of Warren Ewens and Current browse context: Herbert Wilf math.ST < prev | next > new | recent | 1106 Shalosh B. Ekhad, Doron Zeilberger Change to browse by: (Submitted on 27 Jun 2011) math stat We comment on, elaborate, and extend the work of Warren Ewens and Herbert Wilf, described in their this http URL about the maximum in balls-and-**References & Citations** boxes problem. In particular we meta-apply their ingenious method to show NASA ADS that it is not really needed, and that one is better off using the so-called Poisson Approximation, at least in applications to the real world, because Bookmark(what is this?) extremely unlikely events mever happen in real life. This article is 📃 🛈 🗶 🔂 🖬 🖬 🚽 🔛 🥸 accompanied by the Maple package this http URL">BallsInBoxes. Science WISE Comments: 13 pages; Dedicated to Herbert Saul Wilf on his 80th birthday

Subjects: Cite as: 13 pages; Dedicated to Herbert Saul Wilf on his 80th birthday
Statistics Theory (math.ST)
arXiv:1106.5531 [math.ST]
(or arXiv:1106.5531v1 [math.ST] for this version)

## **Submission history**

From: Doron Zeilberger [view email] [v1] Mon, 27 Jun 2011 22:11:05 GMT (12kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.