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**F Alberto Grunbaum\*** ([grunbaum@math.berkeley.edu](mailto:grunbaum@math.berkeley.edu)), Math Dept, UC Berkeley, Berkeley, CA 94720. *Urn models and the Darboux process.*

Abstract

We look at classical urn models with a nice physical interpretation and ask what happens when they are subject to certain variants of the Darboux process which has played an important role in building complex systems from simpler ones. (Received September 09, 2015)