Modelling of diesel spray flame under engine-like conditions using an accelerated eulerian stochastic fields method: A convergence study of the number of stochastic fields. Pang, Kar Mun; Jangi, Mehdi; Bai, X.-S.; Schramm, Jesper; Walther, Jens Honore. Abstract from Joint Meeting of the Portuguese and Scandinavian-Nordic Sections of the Combustion Institute, Lisbon, Portugal. 2 p.