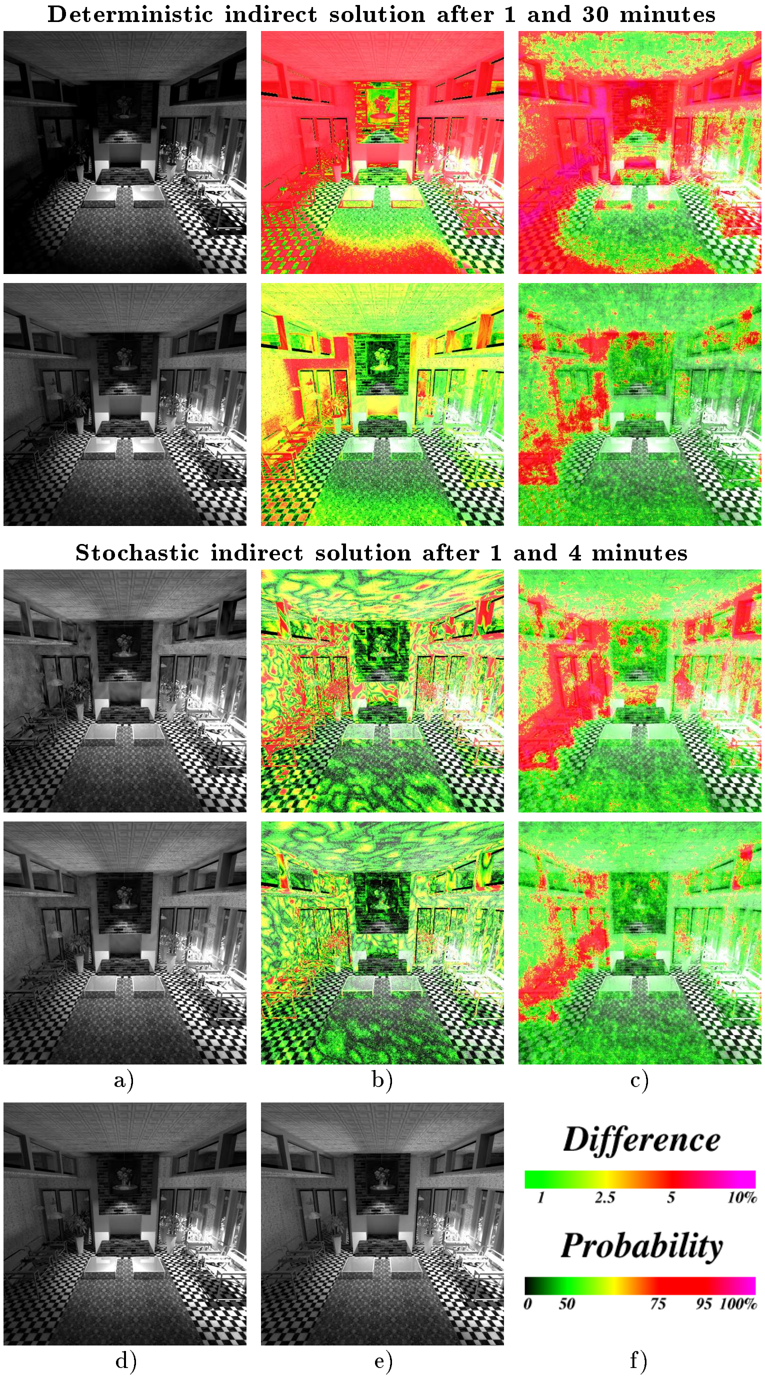

Fig. 4. Comparison of deterministic and stochastic techniques: While images labeled d and e are provided for reference, for the HPR and MCPT algorithms, respectively, columns a, b, and c provide for comparison of different stages in "perceptual" convergence of the indirect lighting simulation: a) current solution, b) absolute, and c) predicted by the VDP differences in respect to the fully converged solutions d and e. Color scales for encoding the differences in column b and probabilities in column c are shown in f.