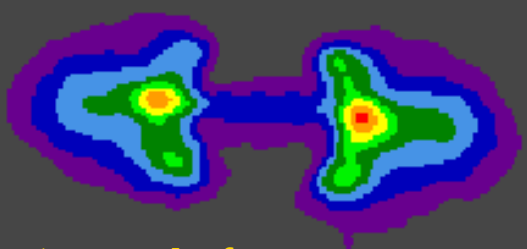
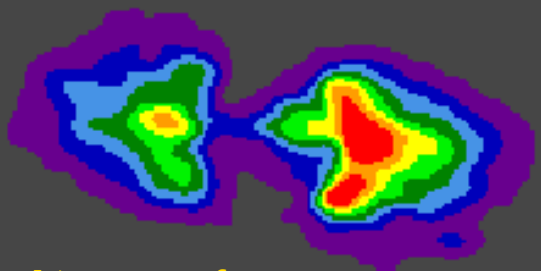
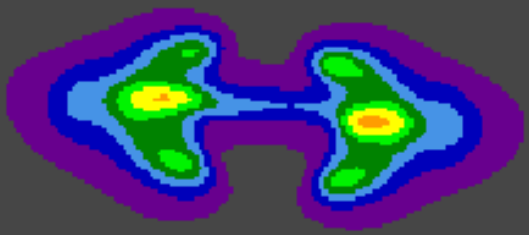


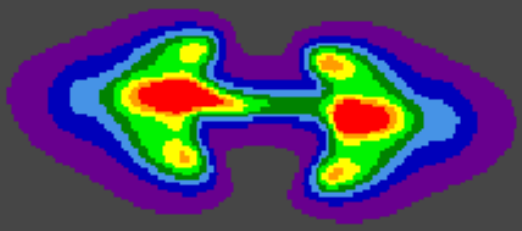
a) Data before impacts



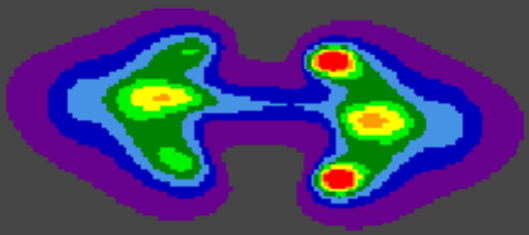
b) Data after impacts



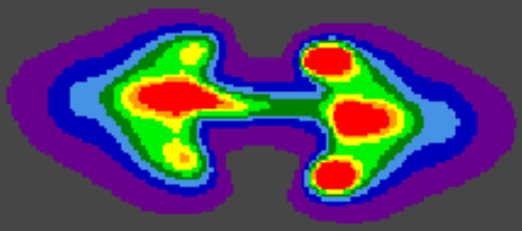
c) Model



d) Enhanced diffusion



e) Shock acceleration



f) Enhanced diffusion
+ shock acceleration