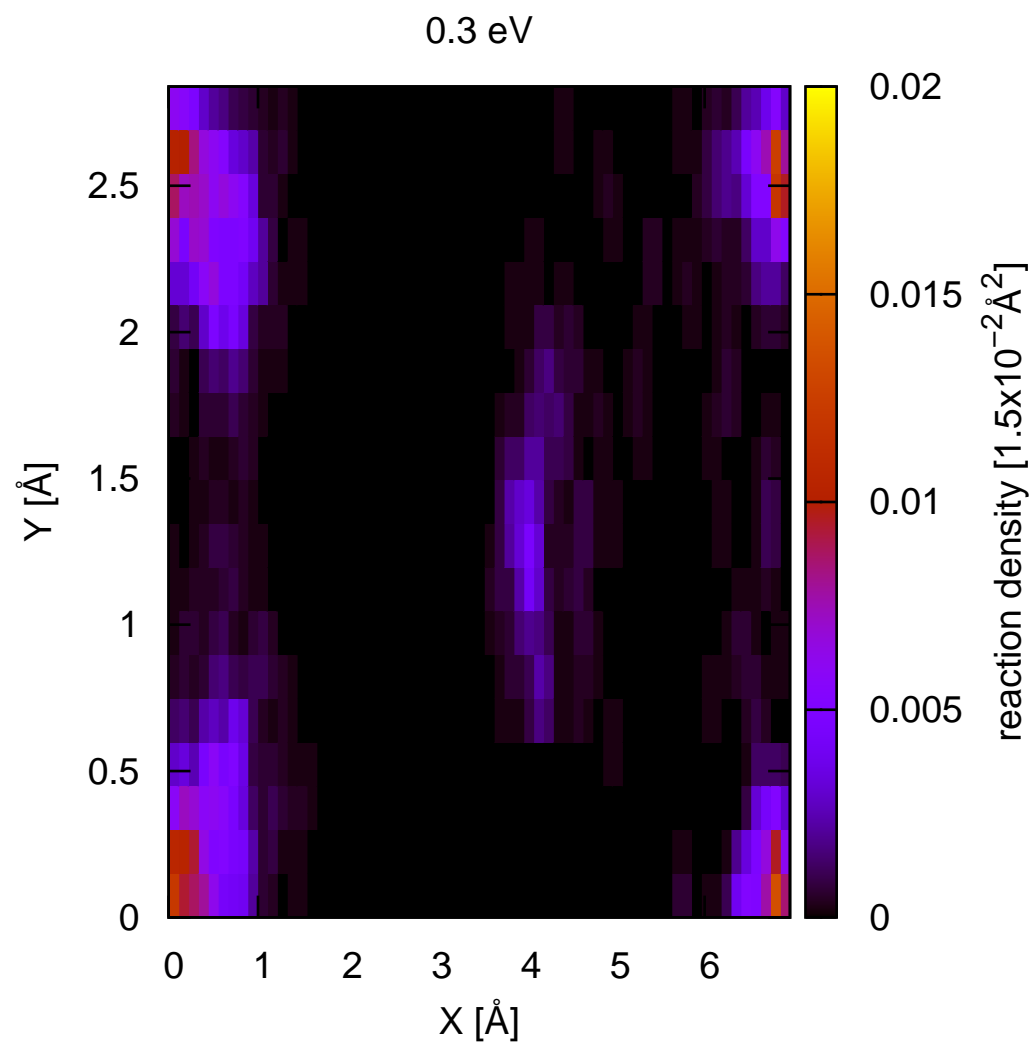
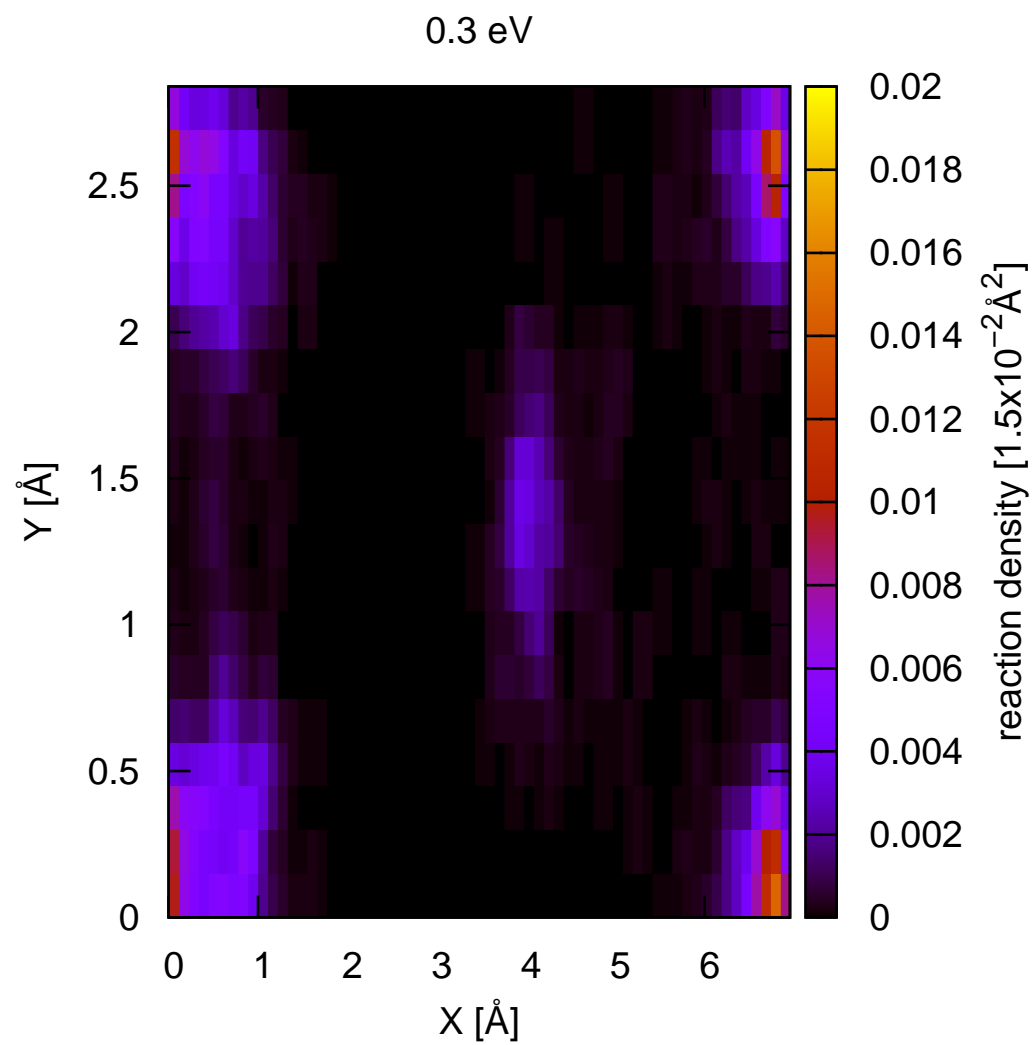


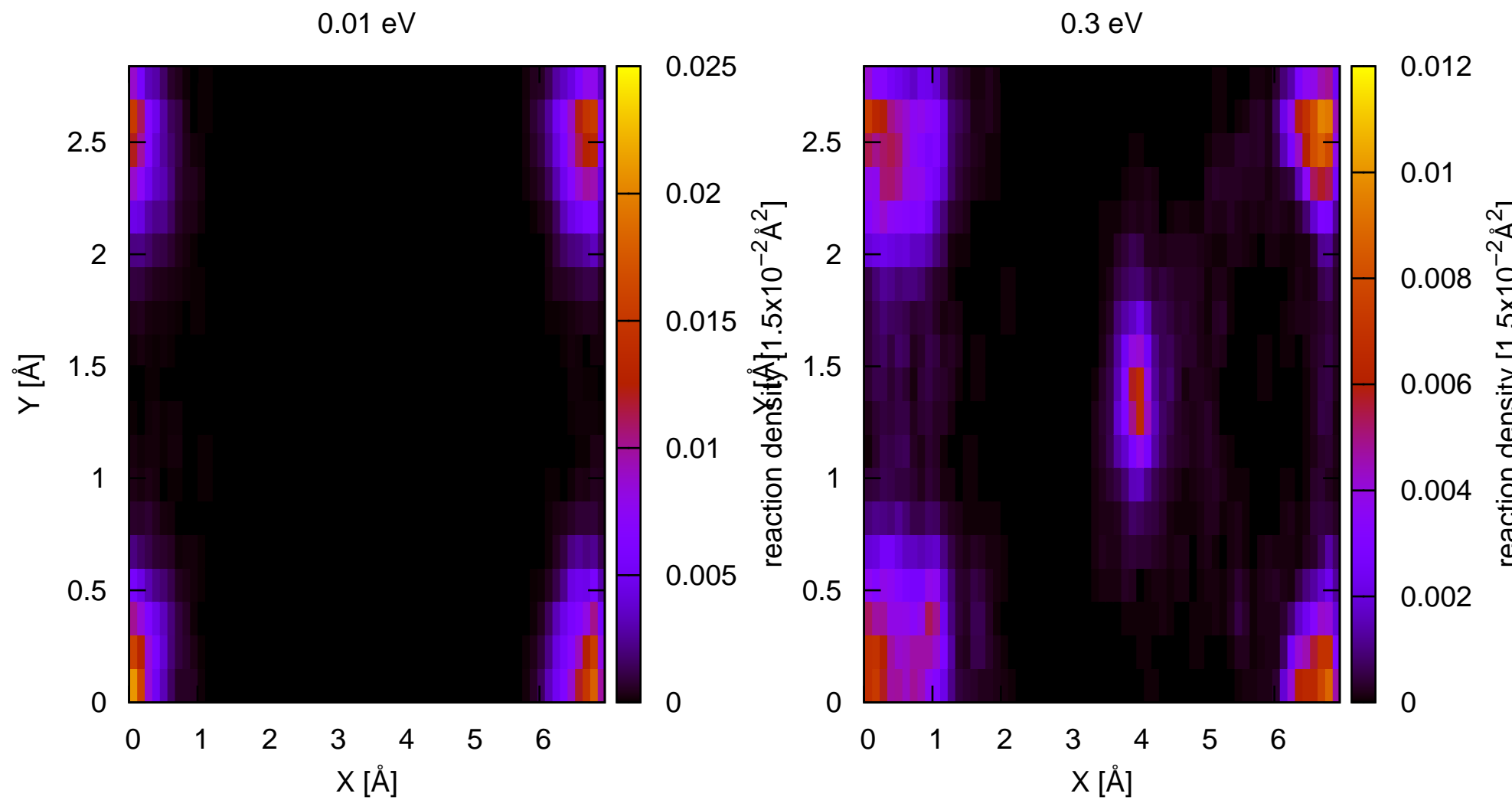
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 0$



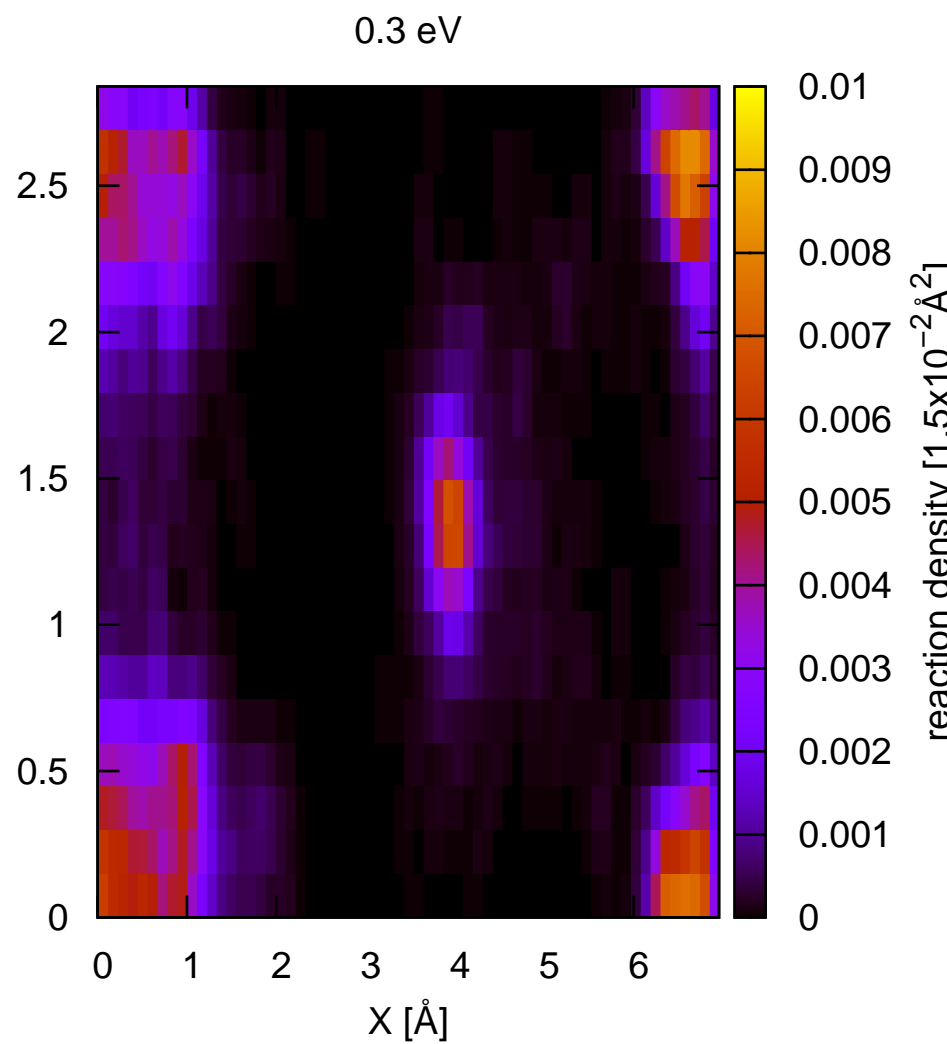
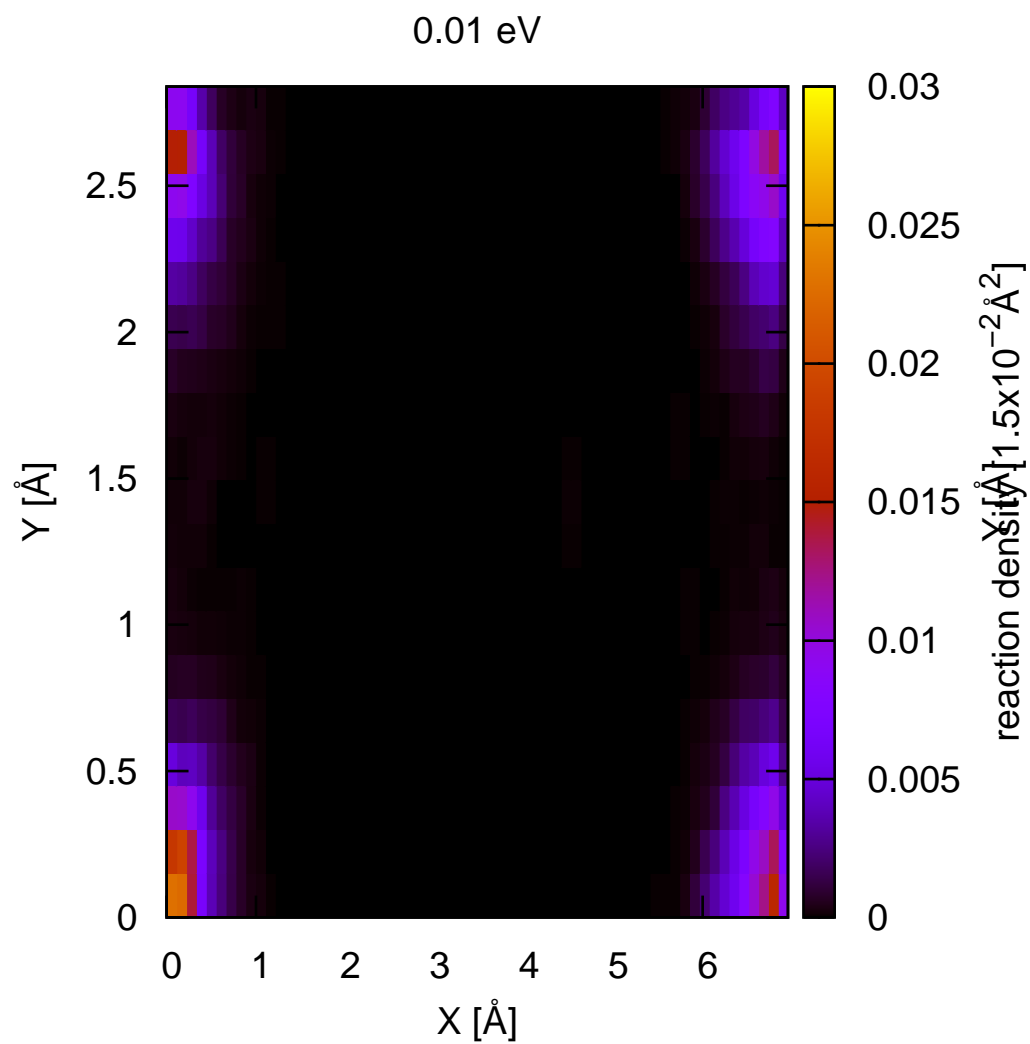
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 1$



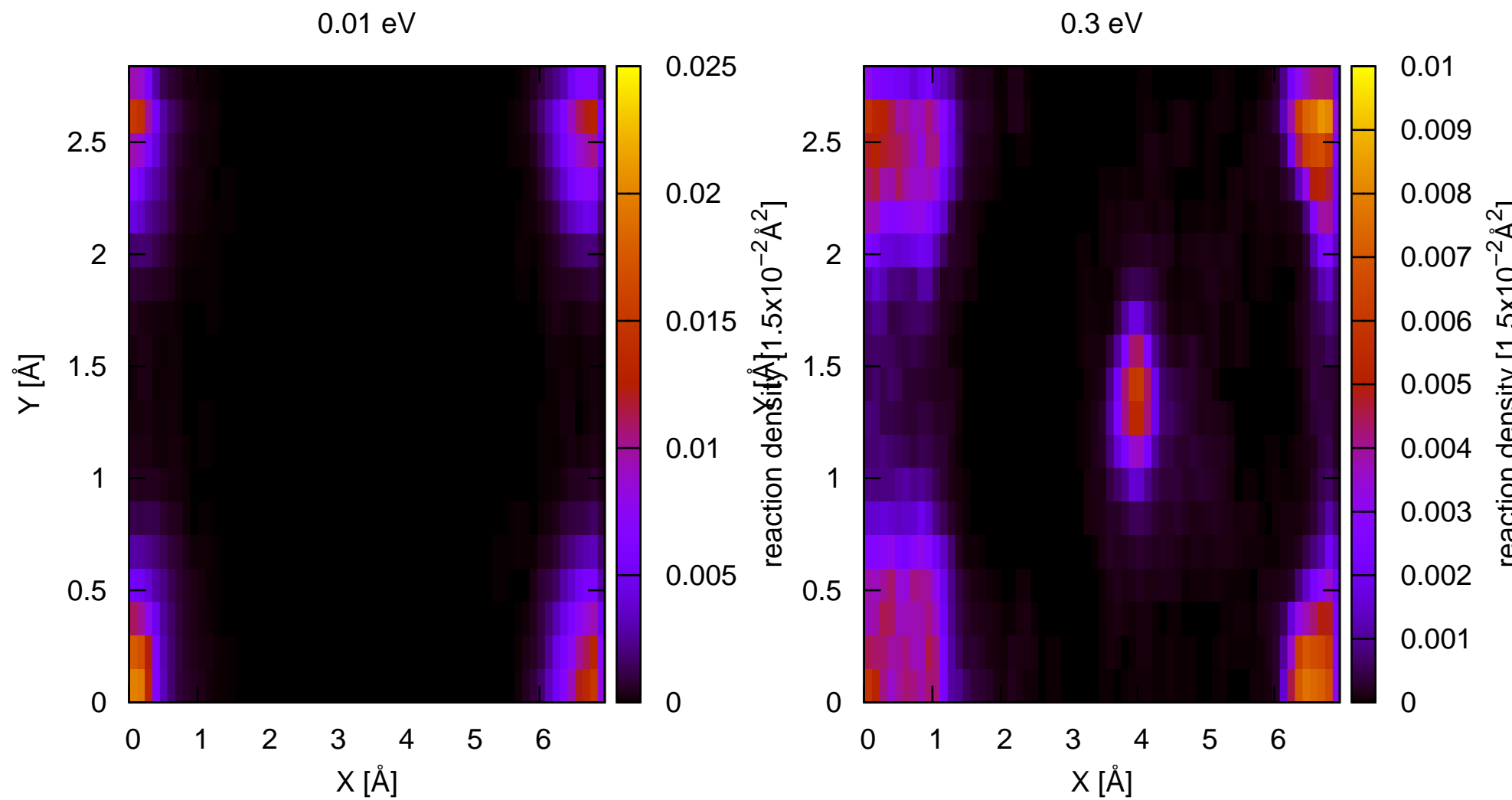
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 3$



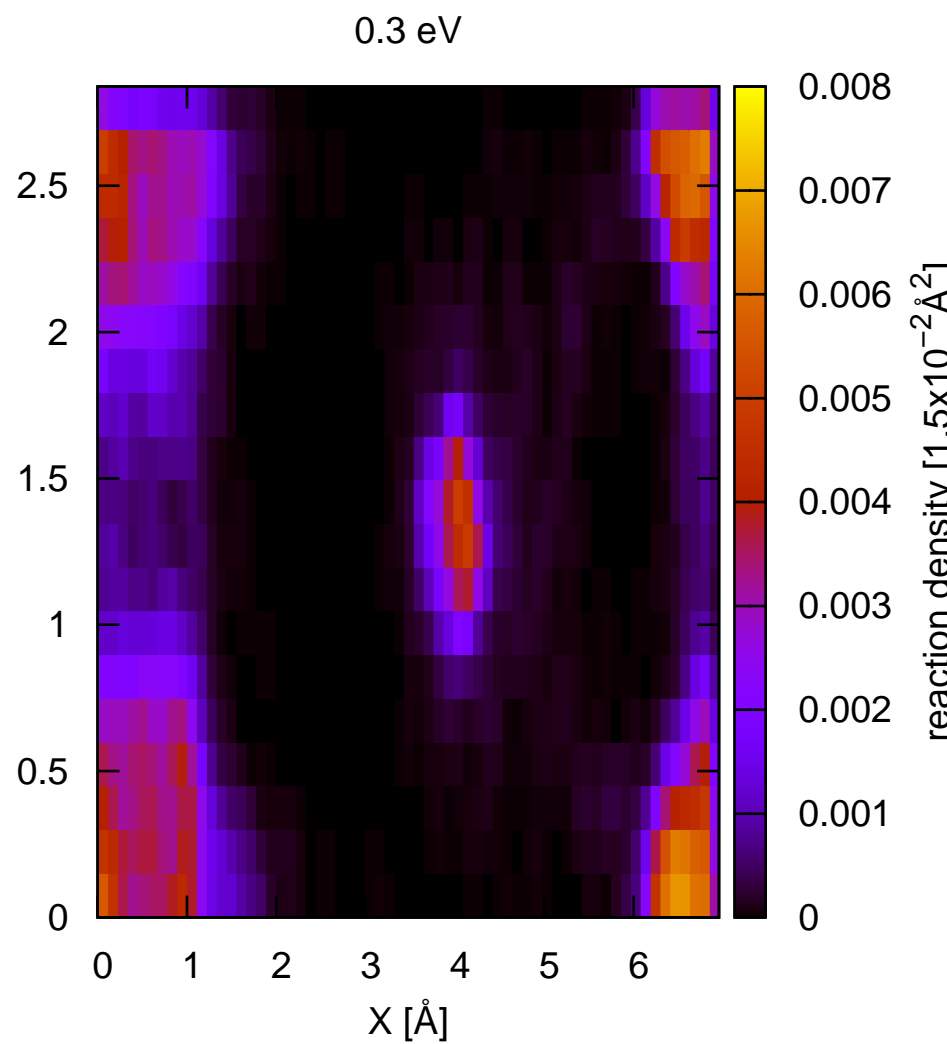
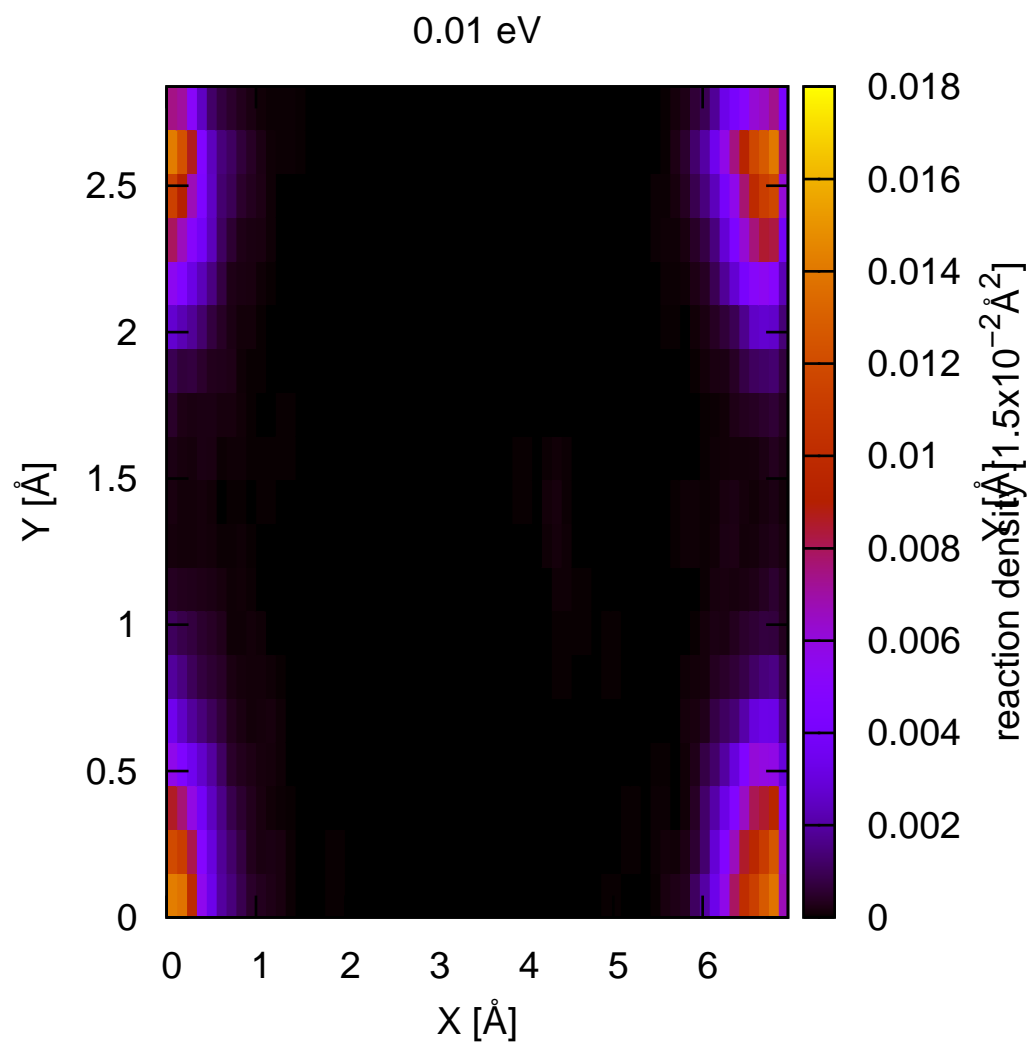
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 5$



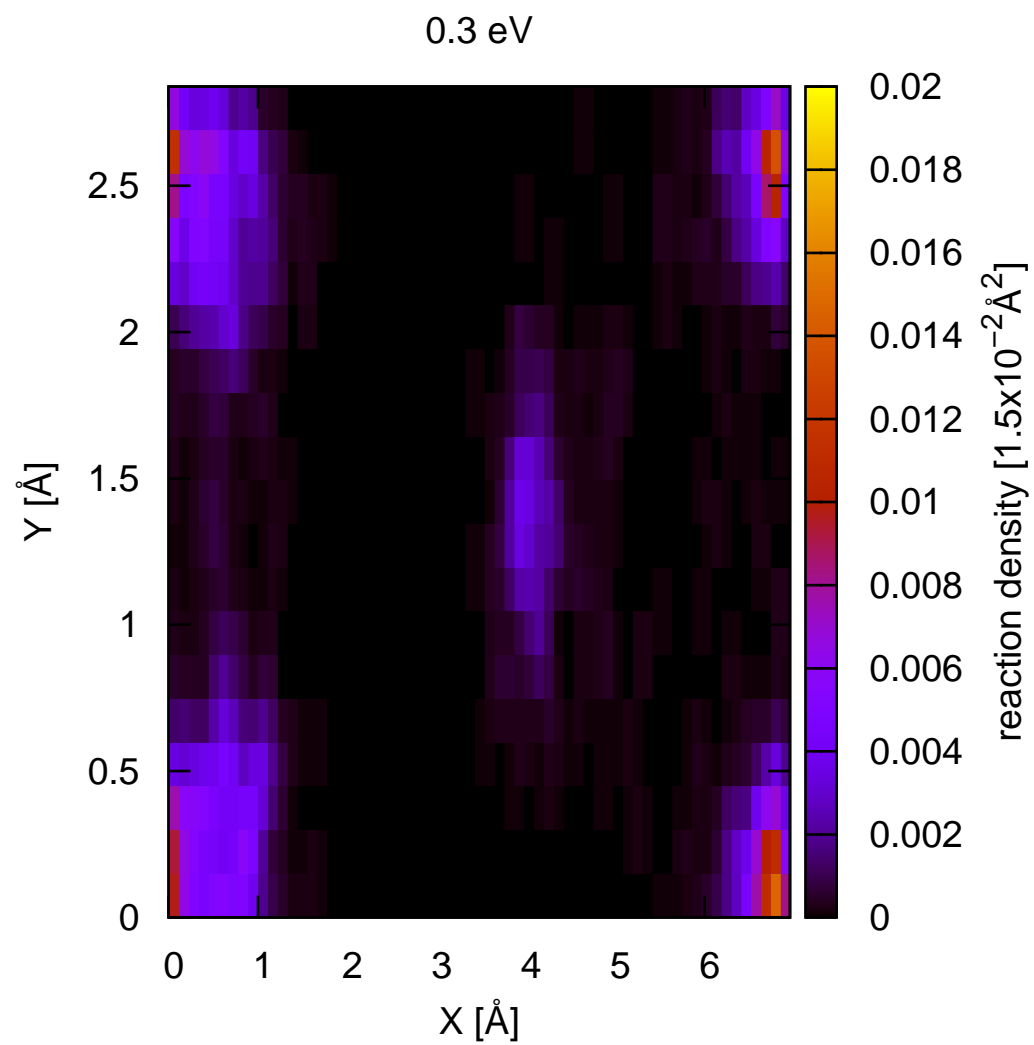
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 7$



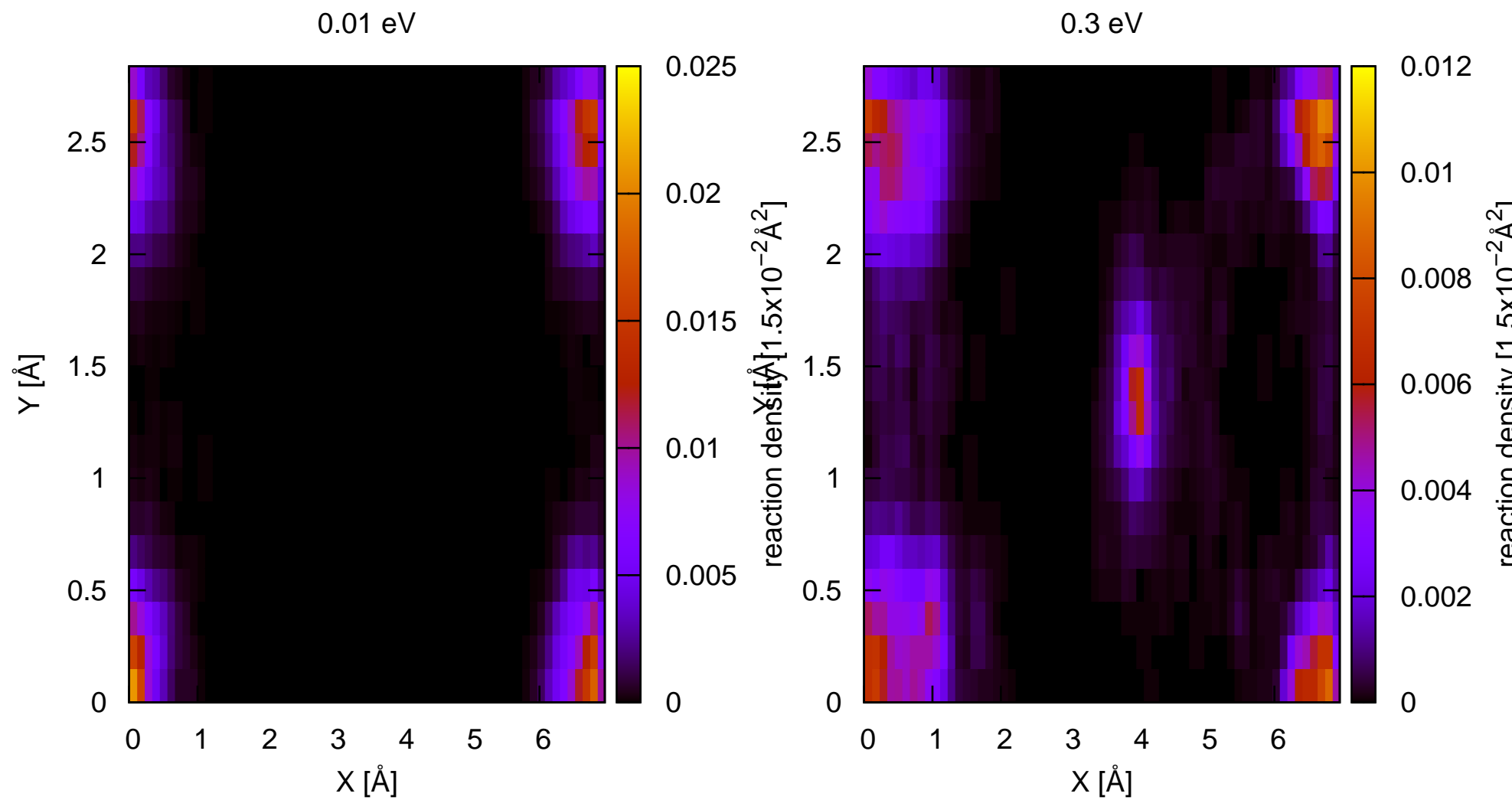
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 9$



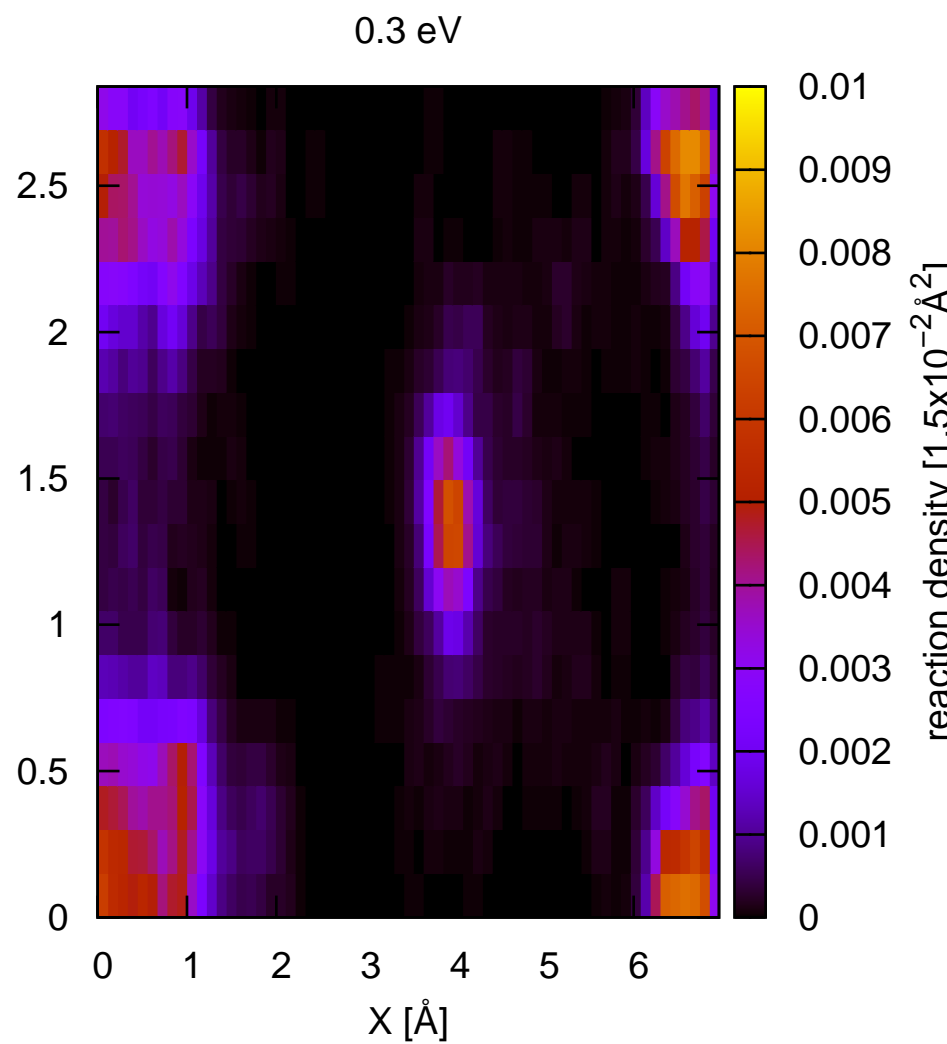
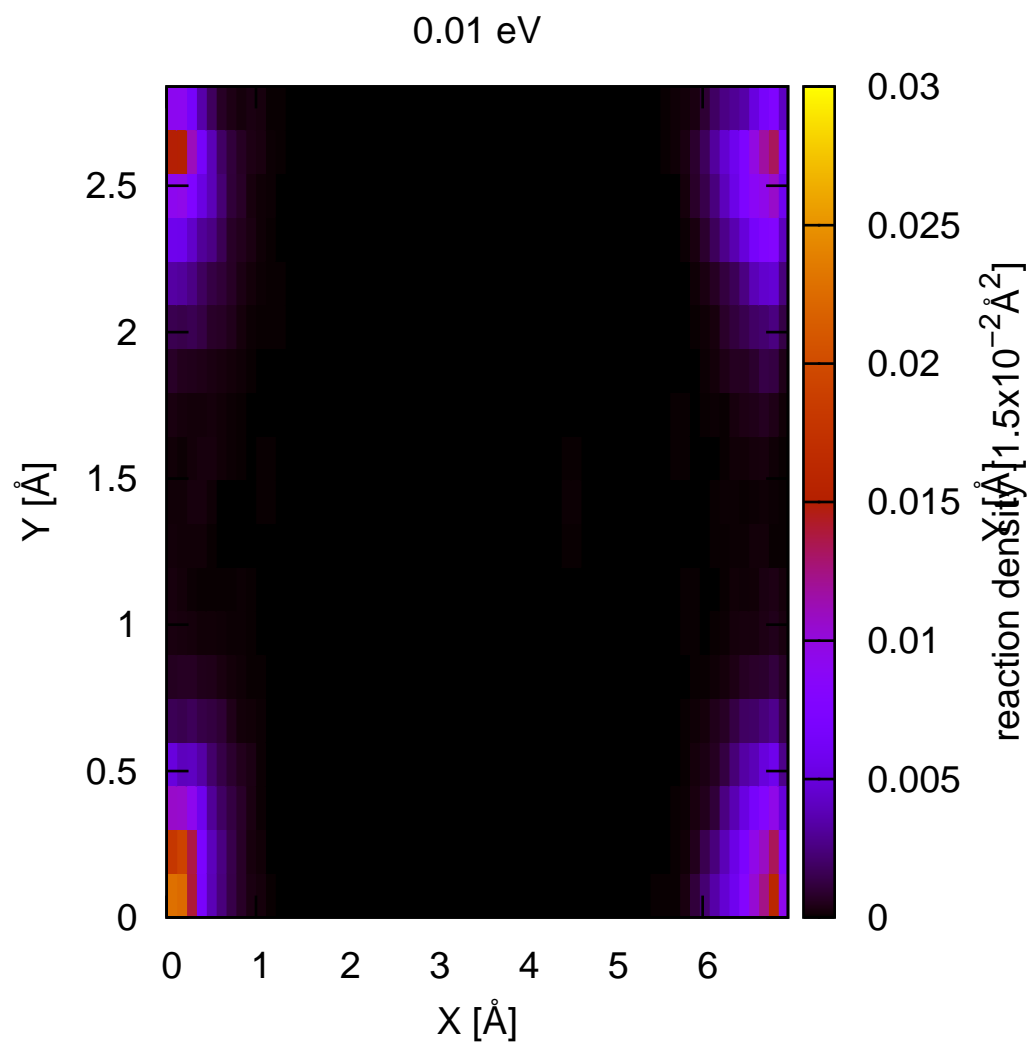
Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 1$



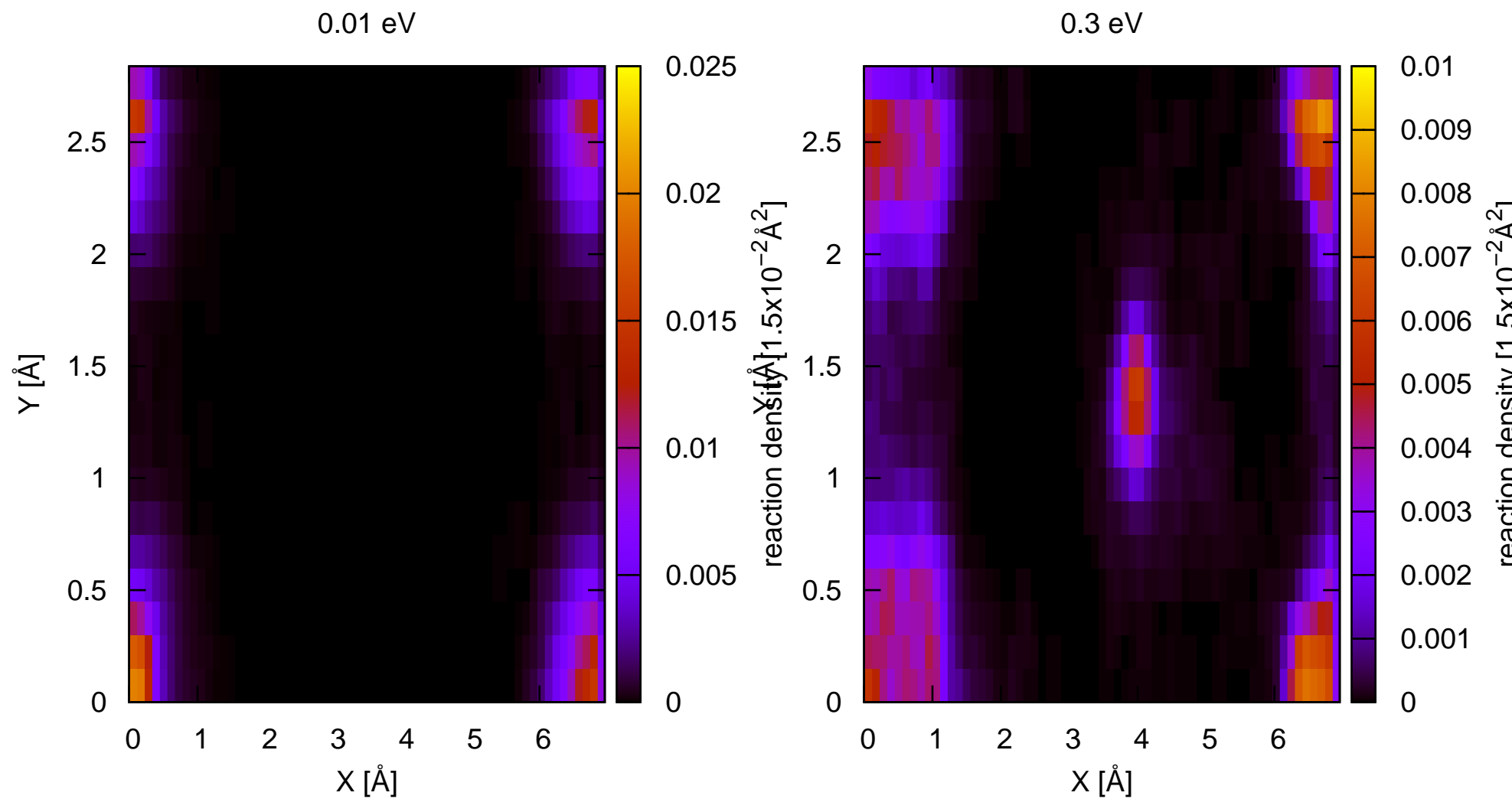
Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 3$



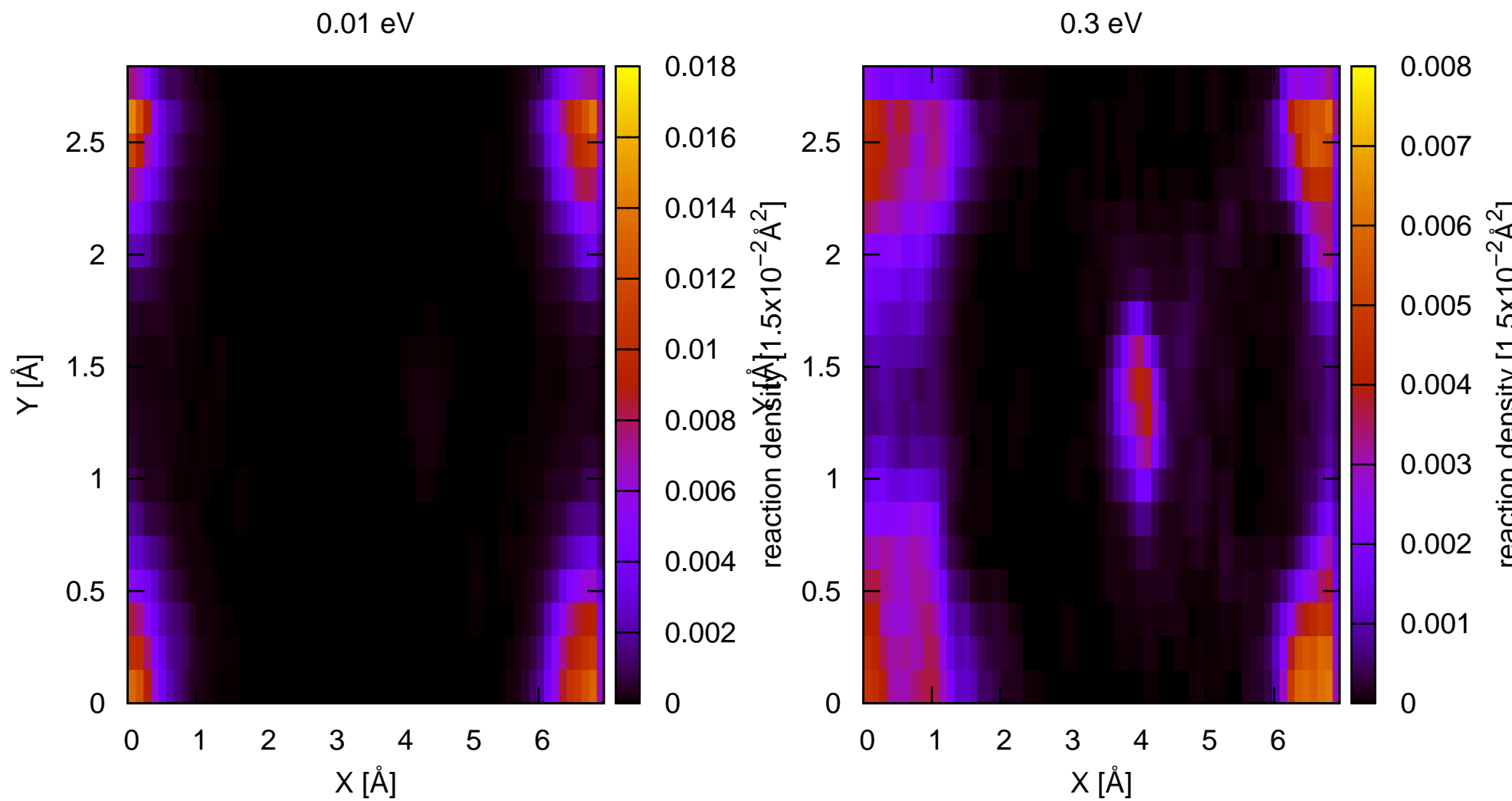
Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 5$



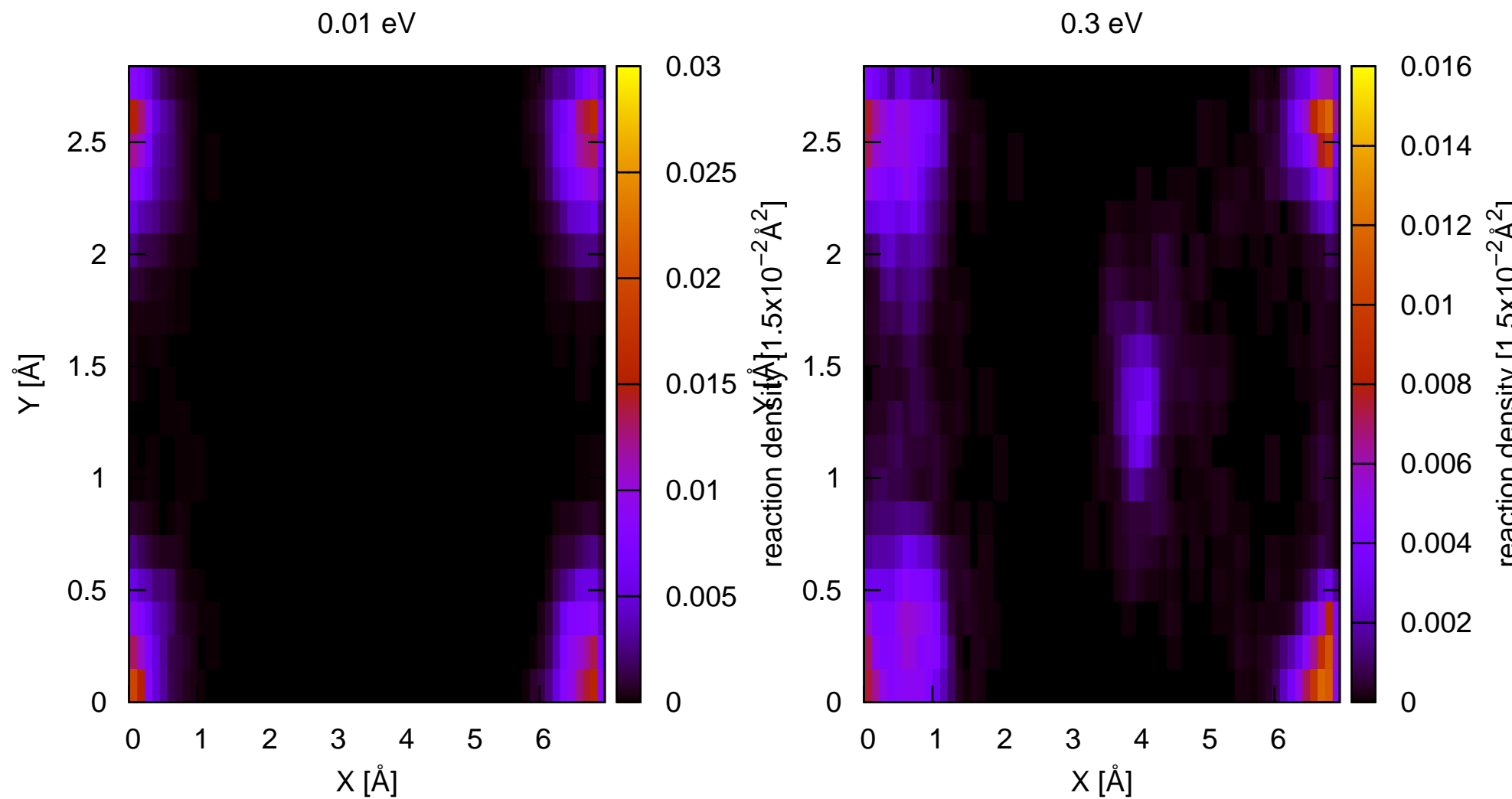
Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 7$



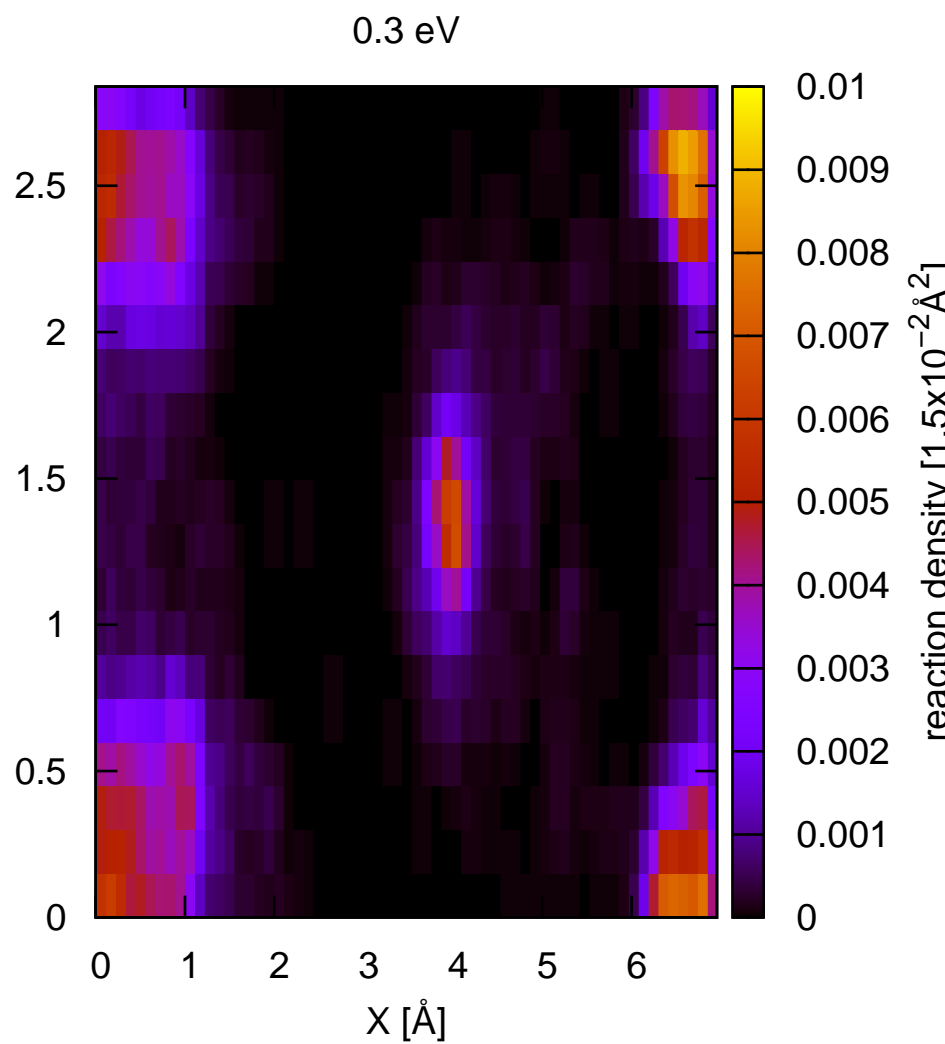
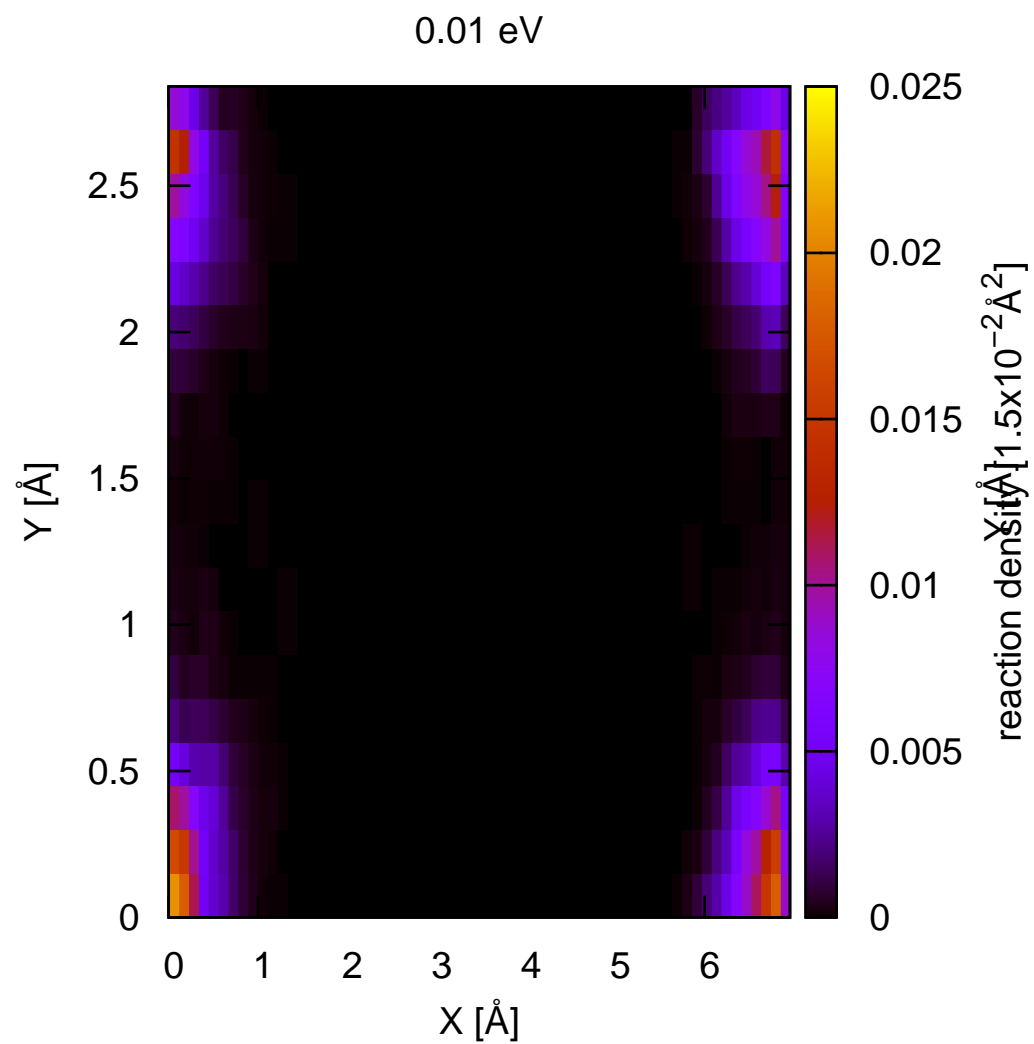
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 10$



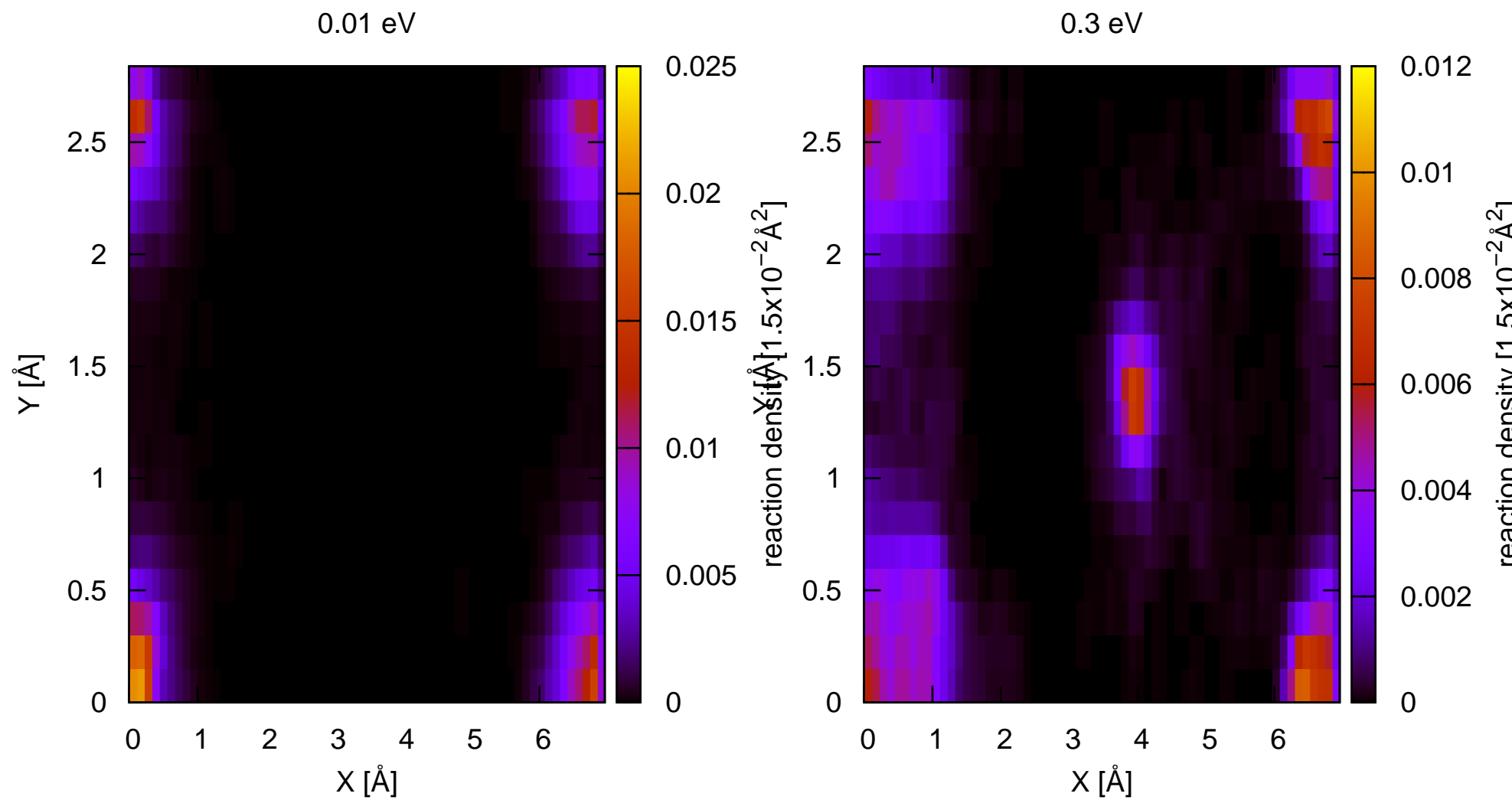
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 2$



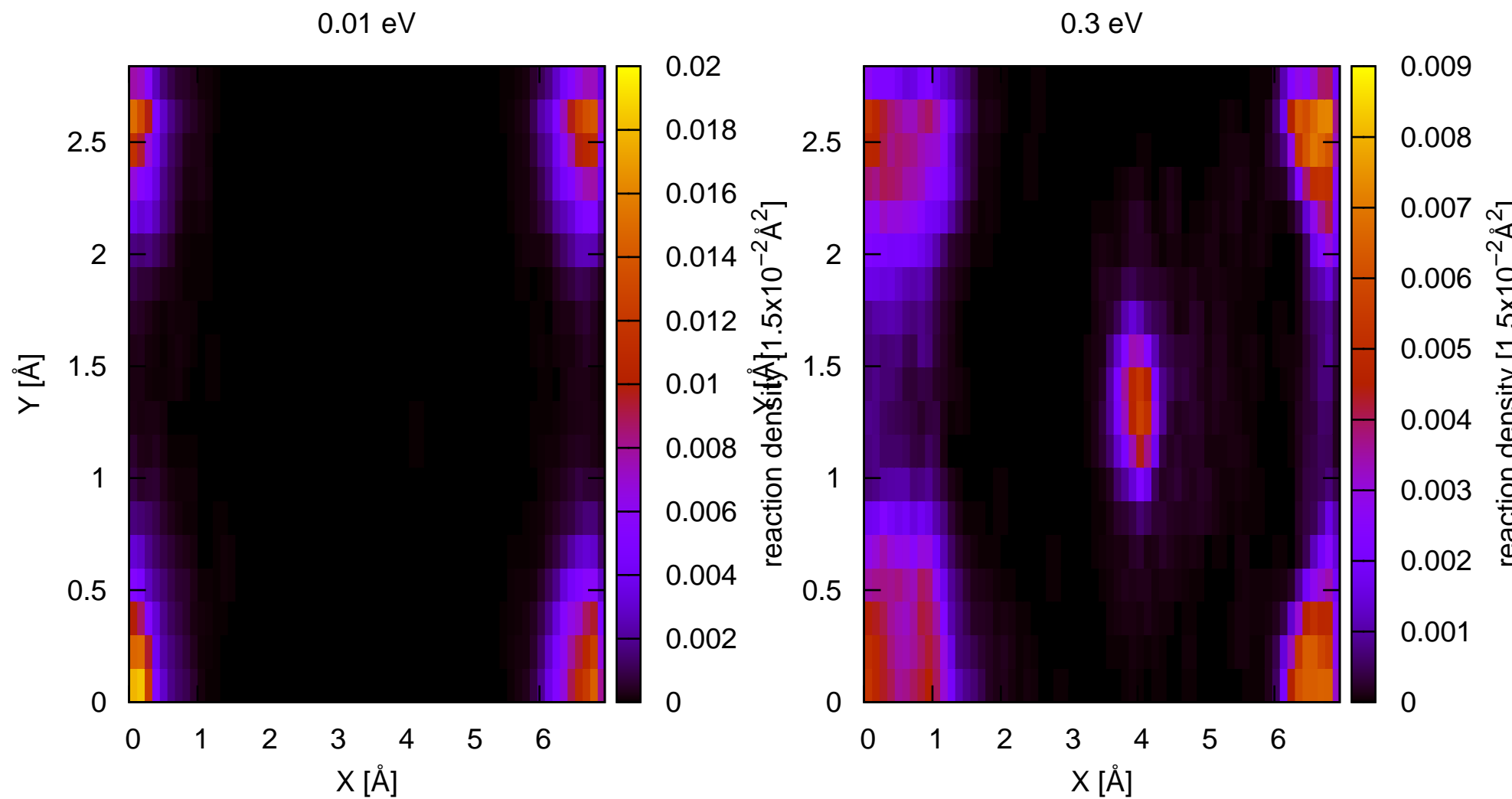
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 4$



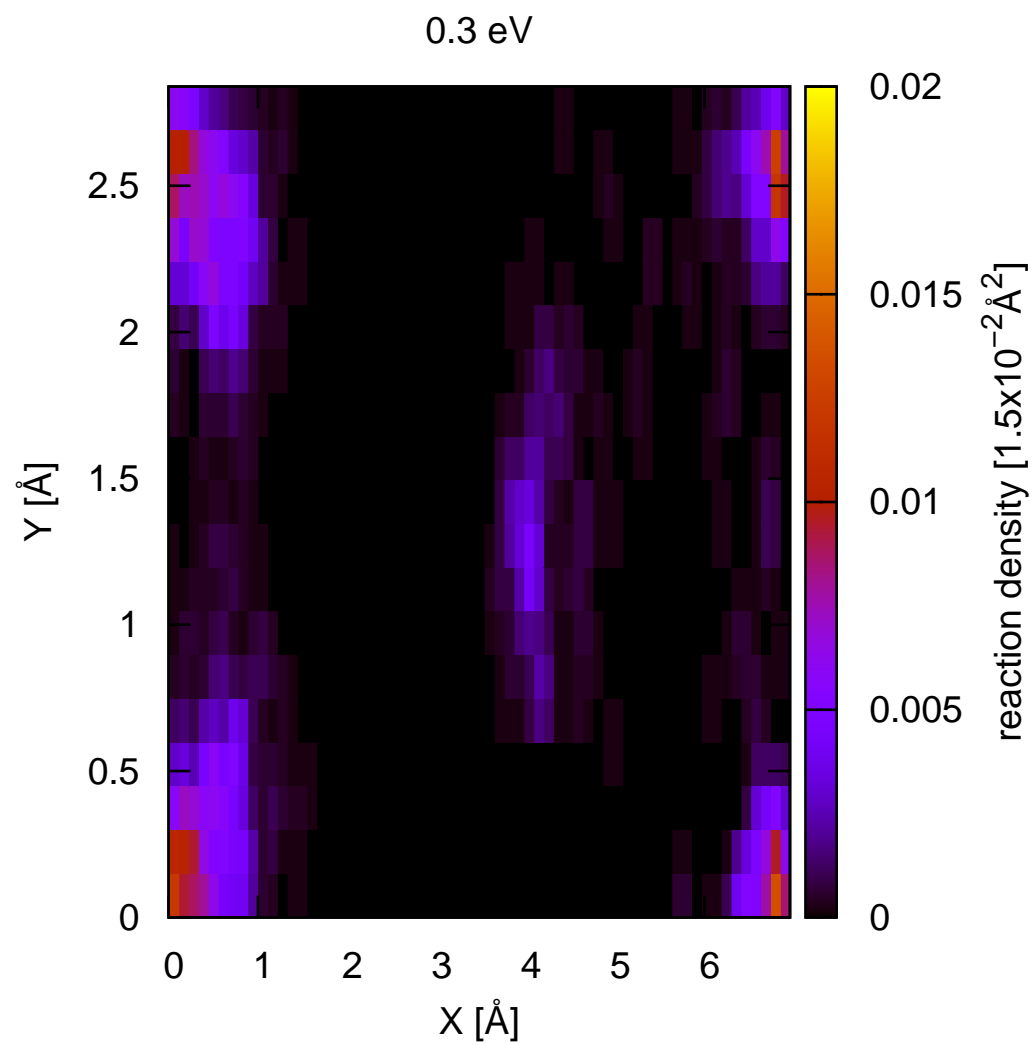
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 6$



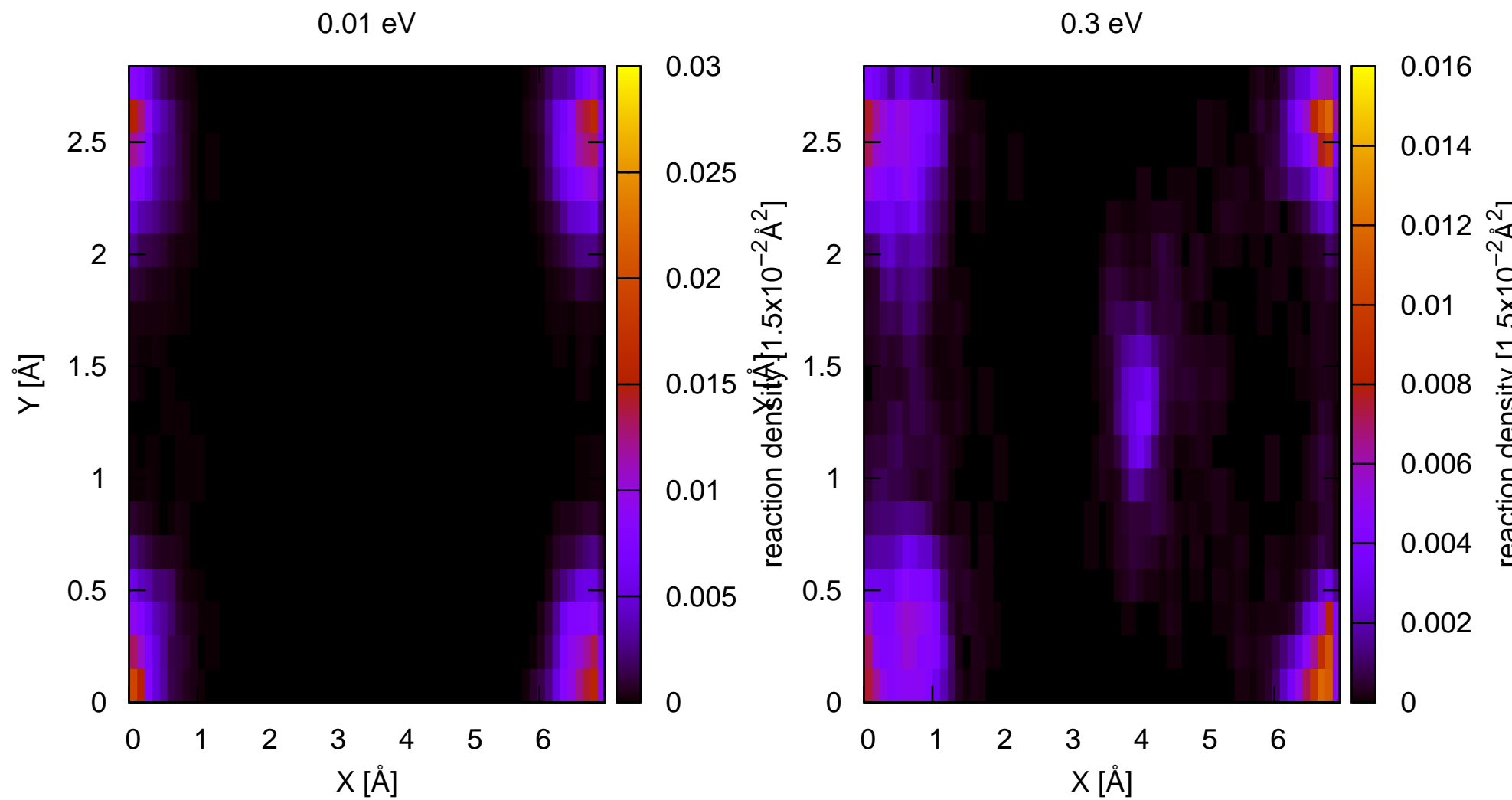
Reaction density $D_2 + \text{Pt}(211)$ $v = 0, J = 8$



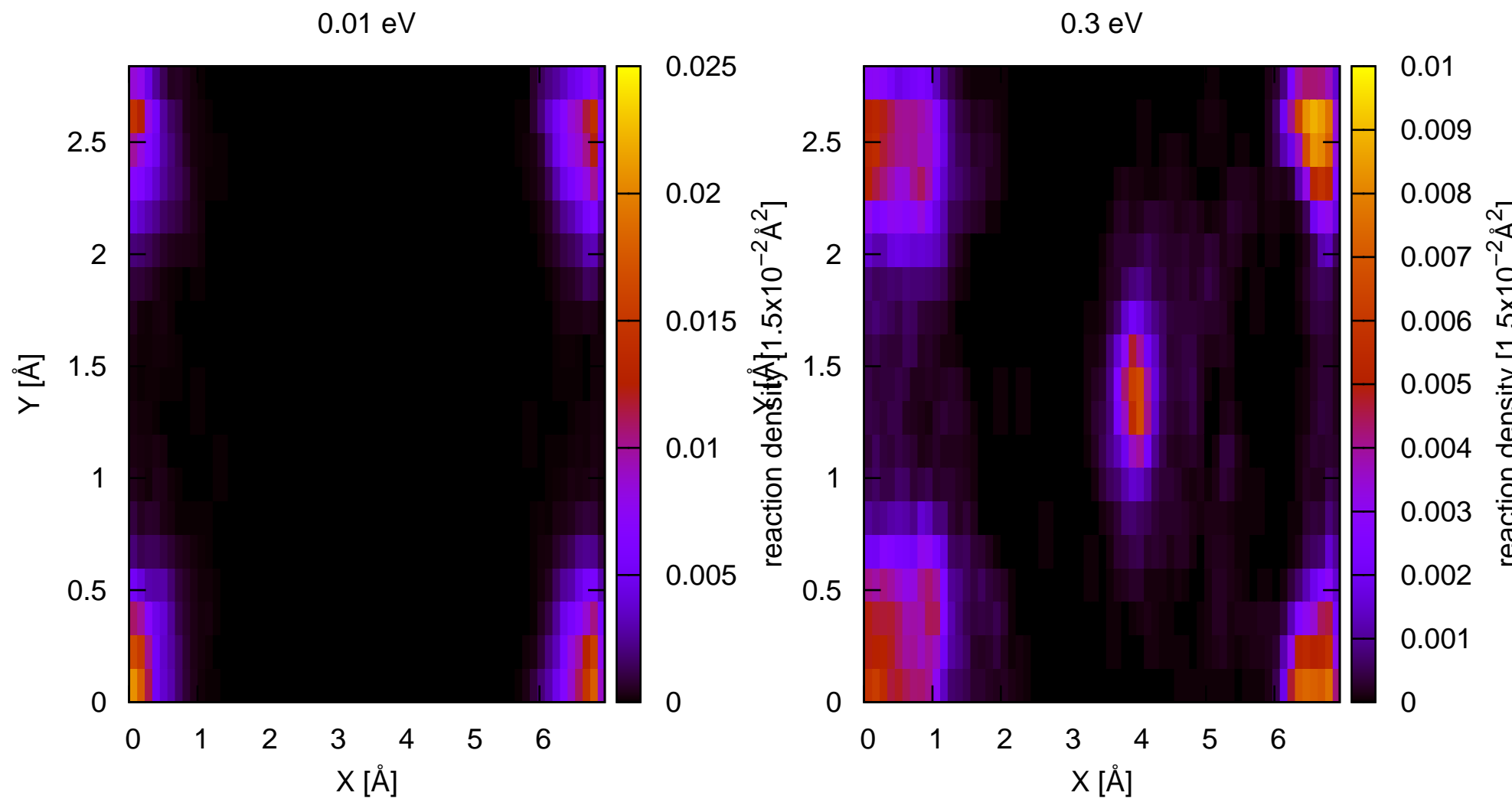
Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 0$



Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 2$



Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 4$



Reaction density $D_2 + \text{Pt}(211)$ $v = 1, J = 6$

