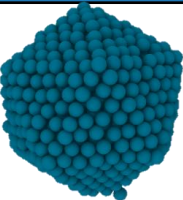
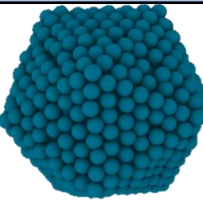
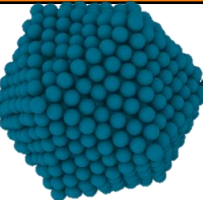
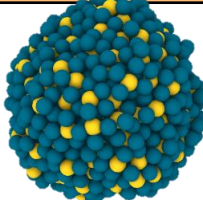
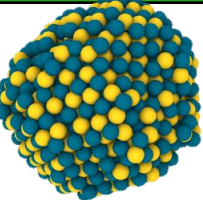
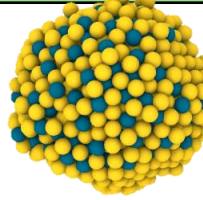
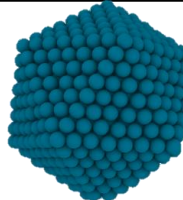
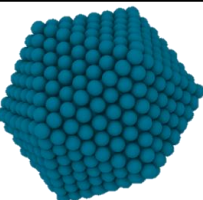
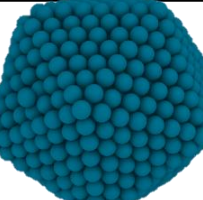
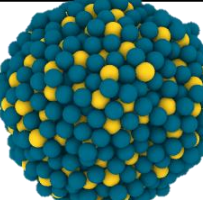
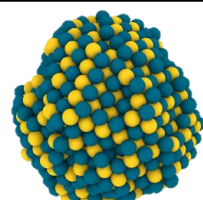
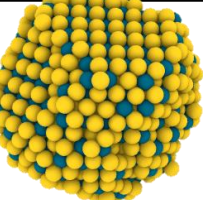
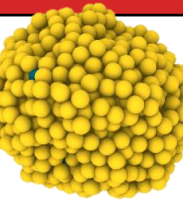
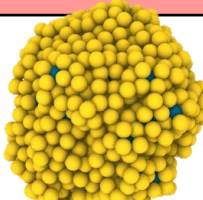
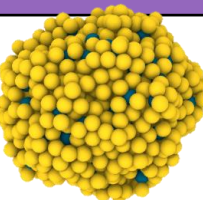
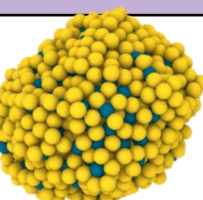
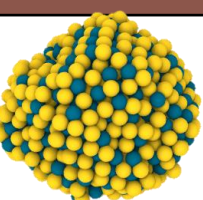
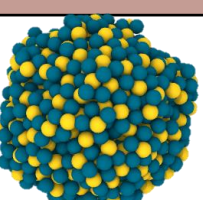
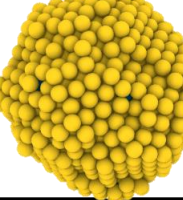
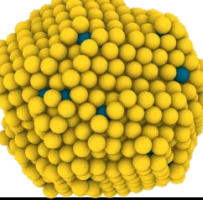
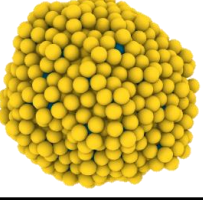
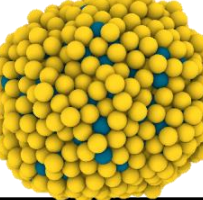
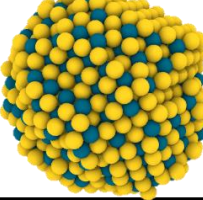
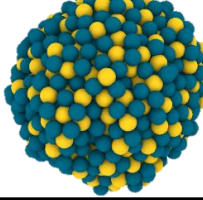
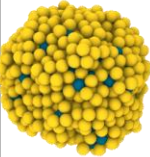
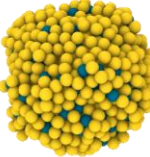
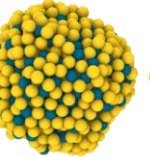
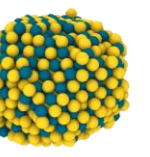
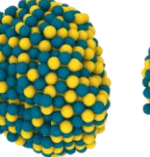
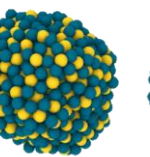
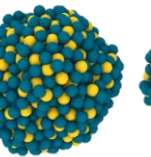
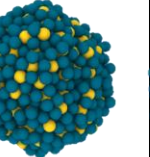
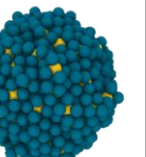
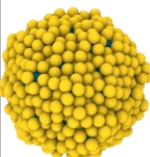
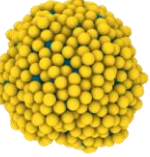
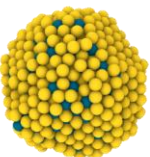
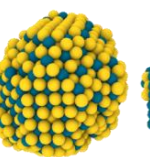
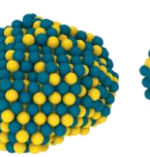
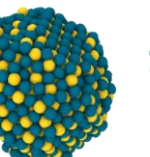
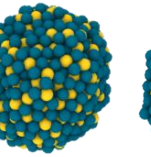
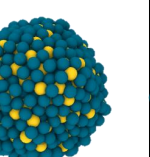
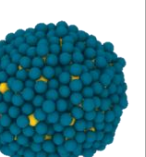
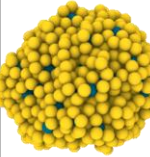
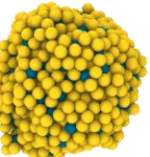
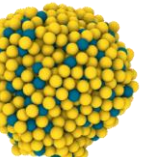
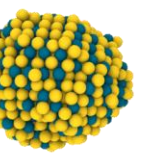
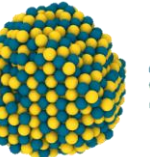
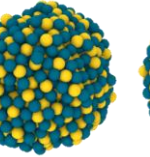
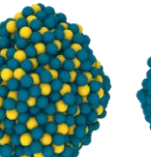
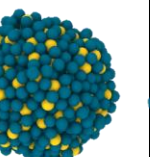
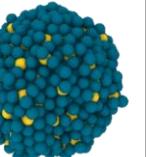


Inner Core Structure	Au1	Au2	Au3	Au4	Au5	Au6			
Heated 1000 K									
Annealed 300 K									
Inner Core Structure	Pd1	Pd2	Pd3	Pd4	Pd5	Pd6			
Heated 1000 K									
Annealed 300 K									
%Pd Janus	10	20	30	40	50	60	70	80	90
Heated 1000 K									
Annealed 300 K									
%Pd Random	10	20	30	40	50	60	70	80	90
Heated 1000 K									
Annealed 300 K	