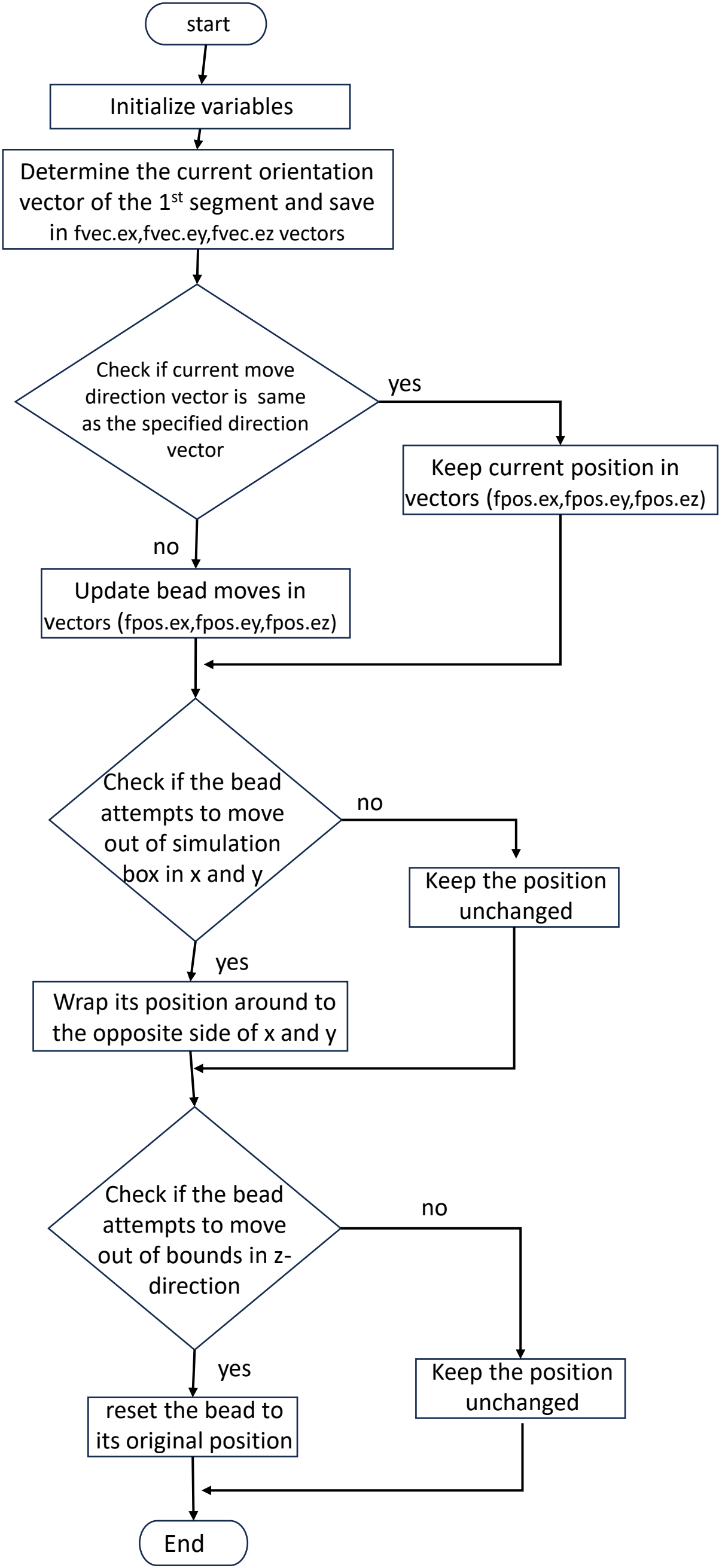
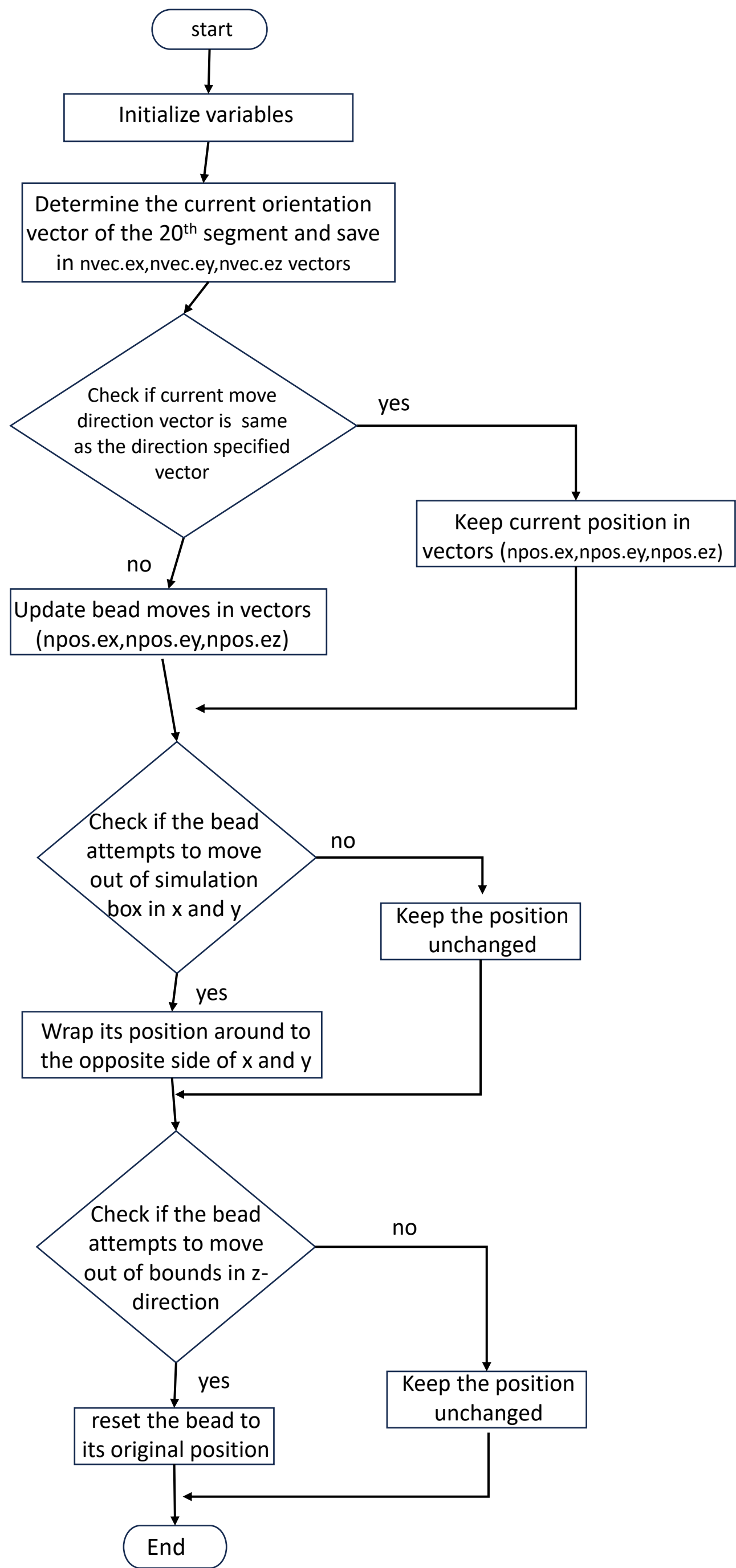


**Subroutines for the z-wall attraction:**

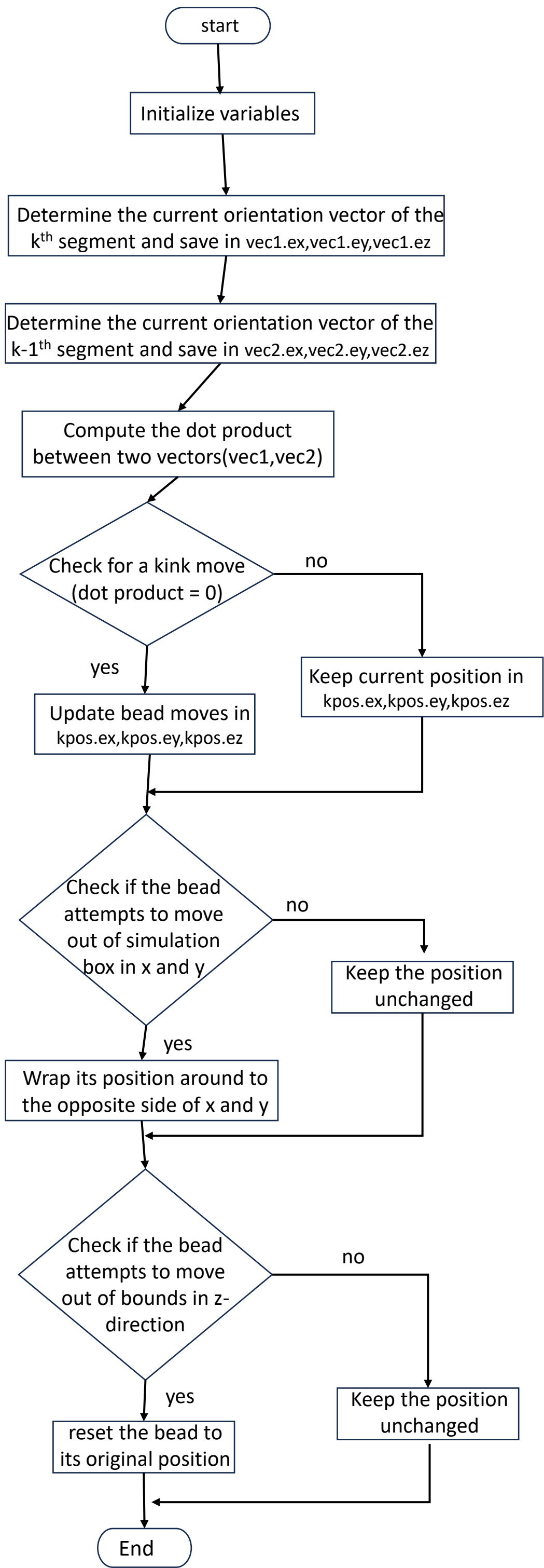
**fmoves(int cnum,int r)**



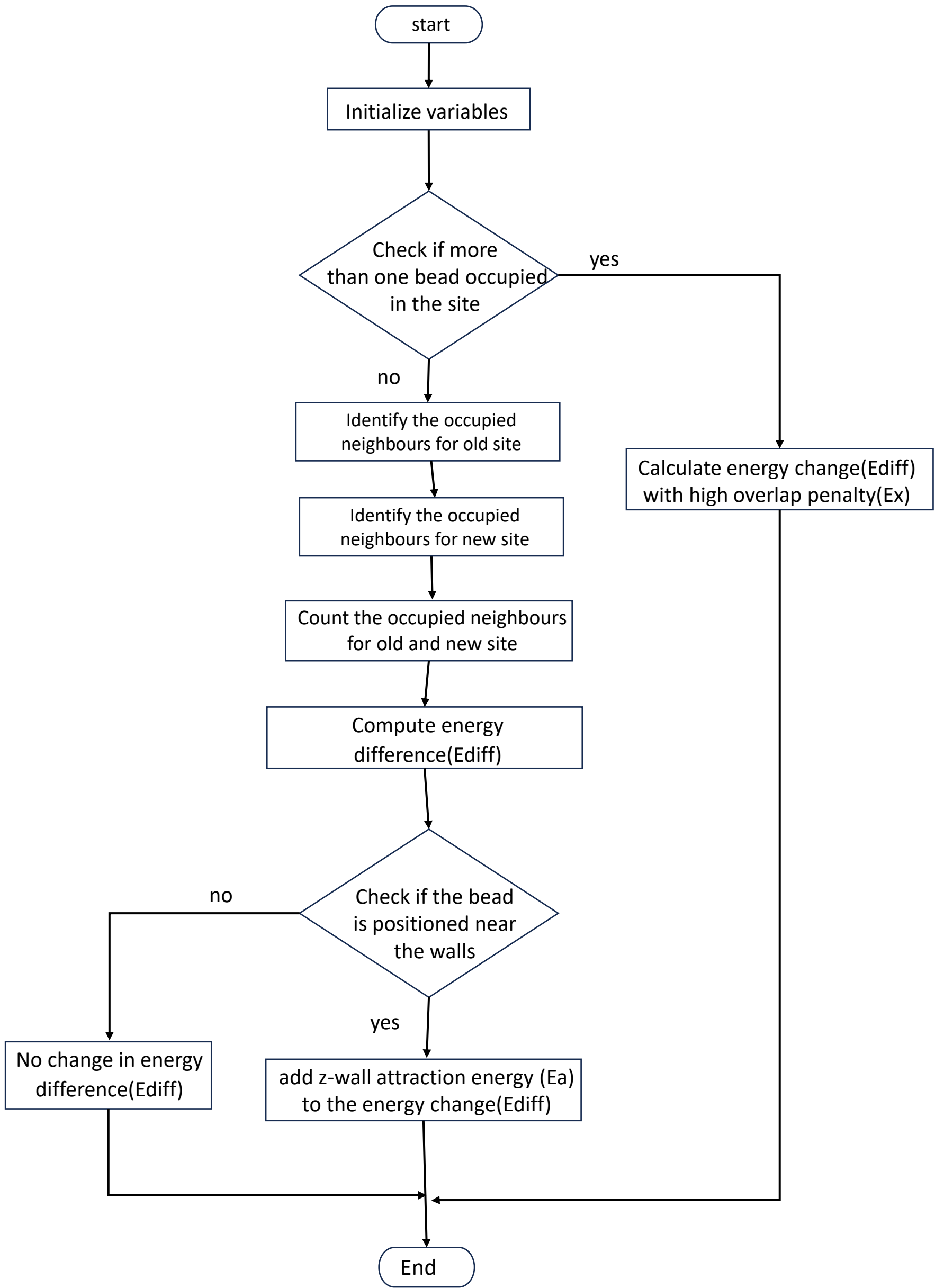
**nmoves(int cnum,int r)**



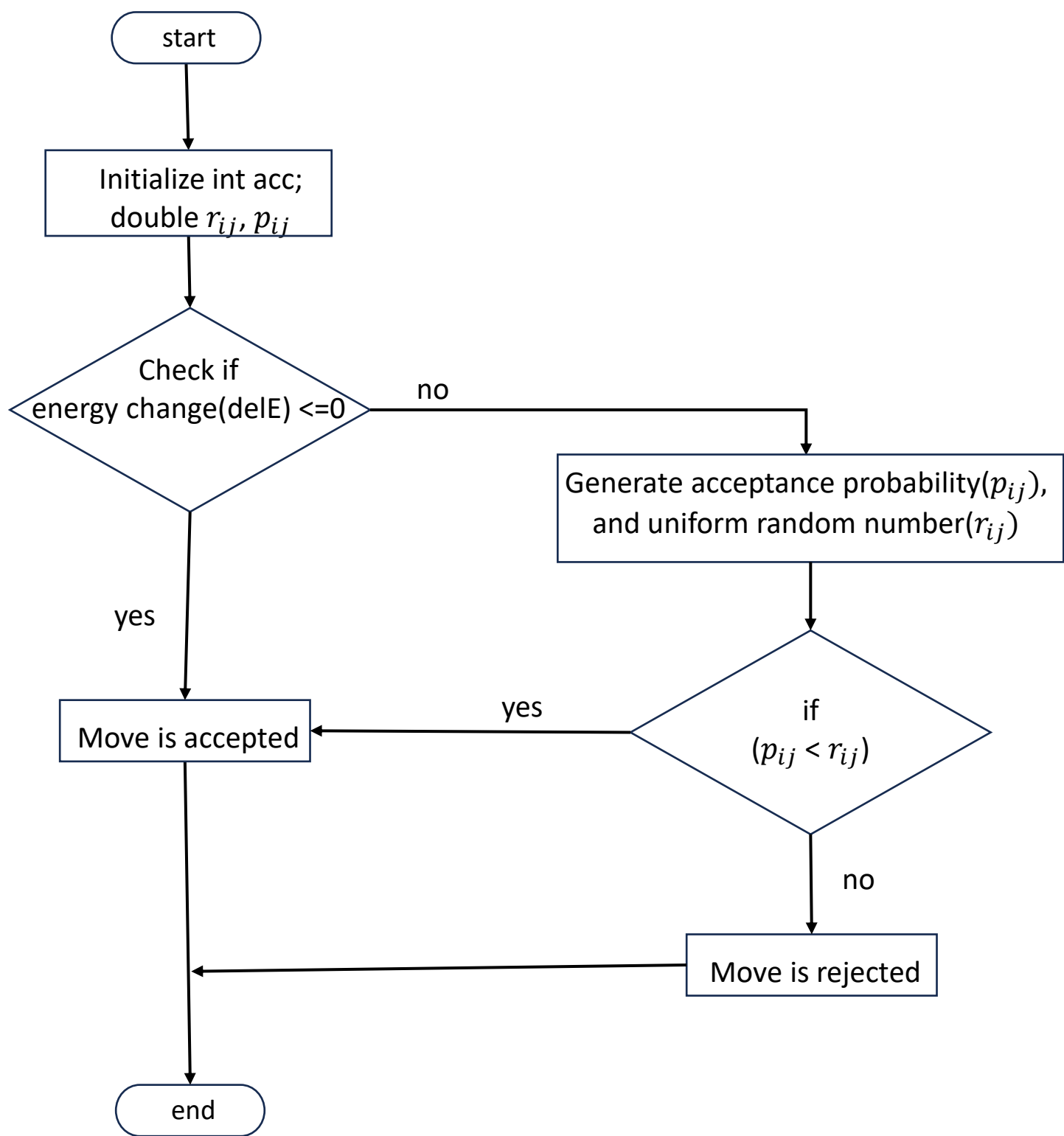
**kmoves(int cnum,int k)**



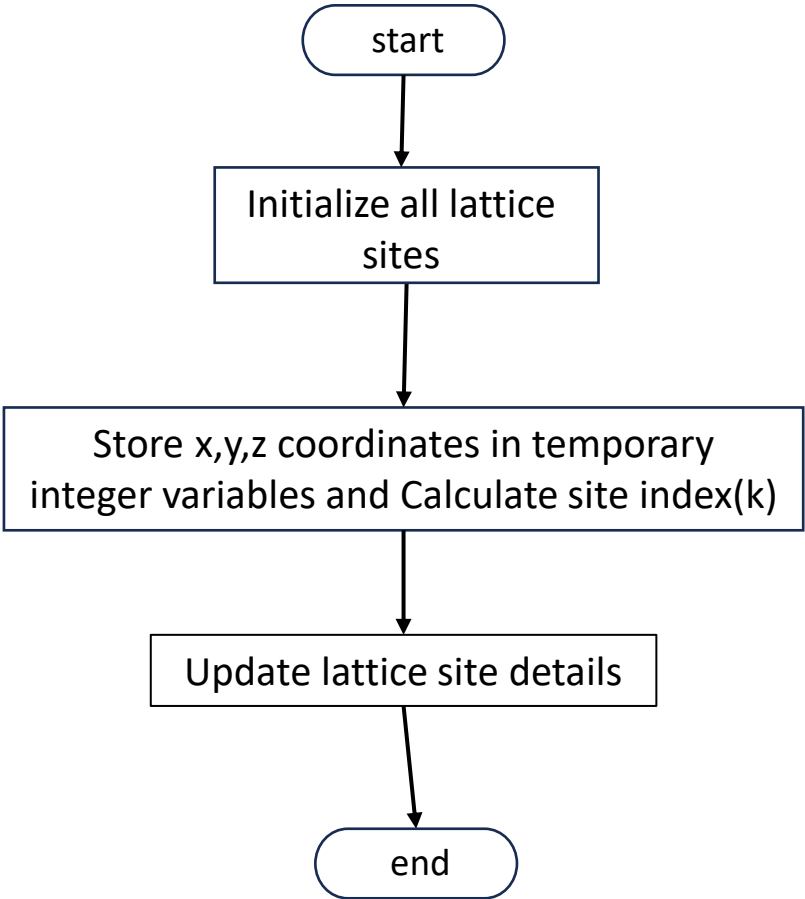
**deltaE(int olds,int news,int z\_coordinate)**



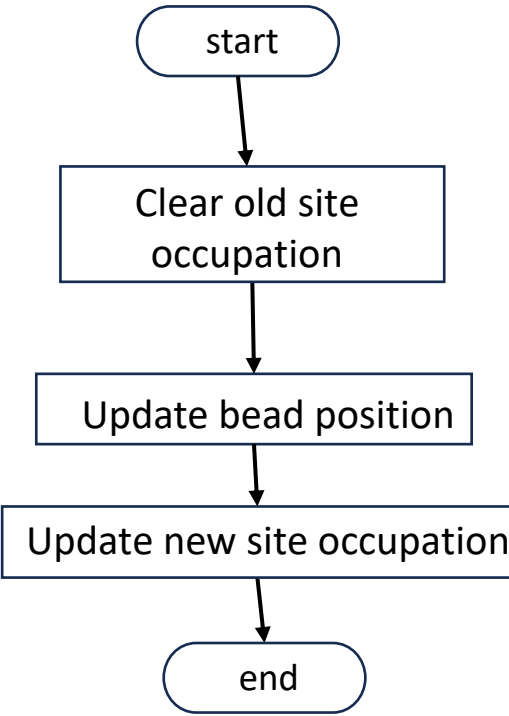
metrop(double deE)



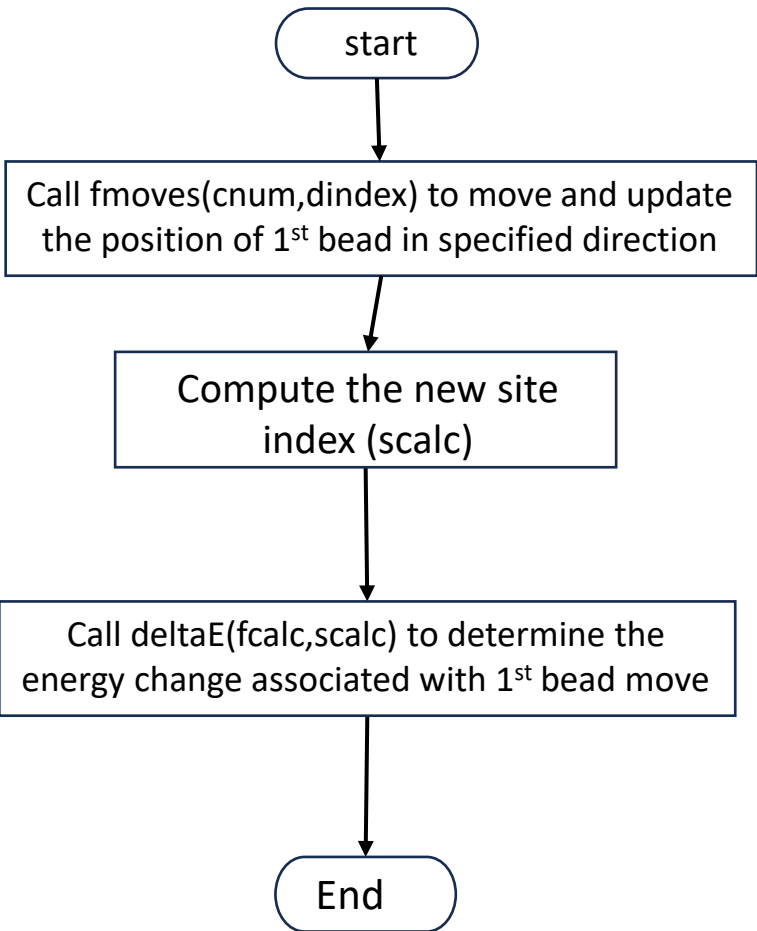
**Sstate()**



**accmov(int cnum,int bnum,int pcalc,int scalc,struct vec mpos)**



**fmeval(int cnum,int dindex,int fcalc)**



**lmeval(int cnum,int dindex,int lcalc)**

