Midpoint

DX=D+-V(x+)

Vmid = V(x+ Ax, ++A+)

 $X_1 = X_0 + \Delta + . U mid$

J= (dx, dy, dz)
 کالع
 کالع

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Div = Diagnol

Cout = Cin + (1- α in). α C dout = α in + (1- α in). α

C= Ks. Oc. (+) +)

ア=Lpos-P = 2·(かた)か-見

r= Epos-P

Hyperbal = r(x-a).(B-B).0