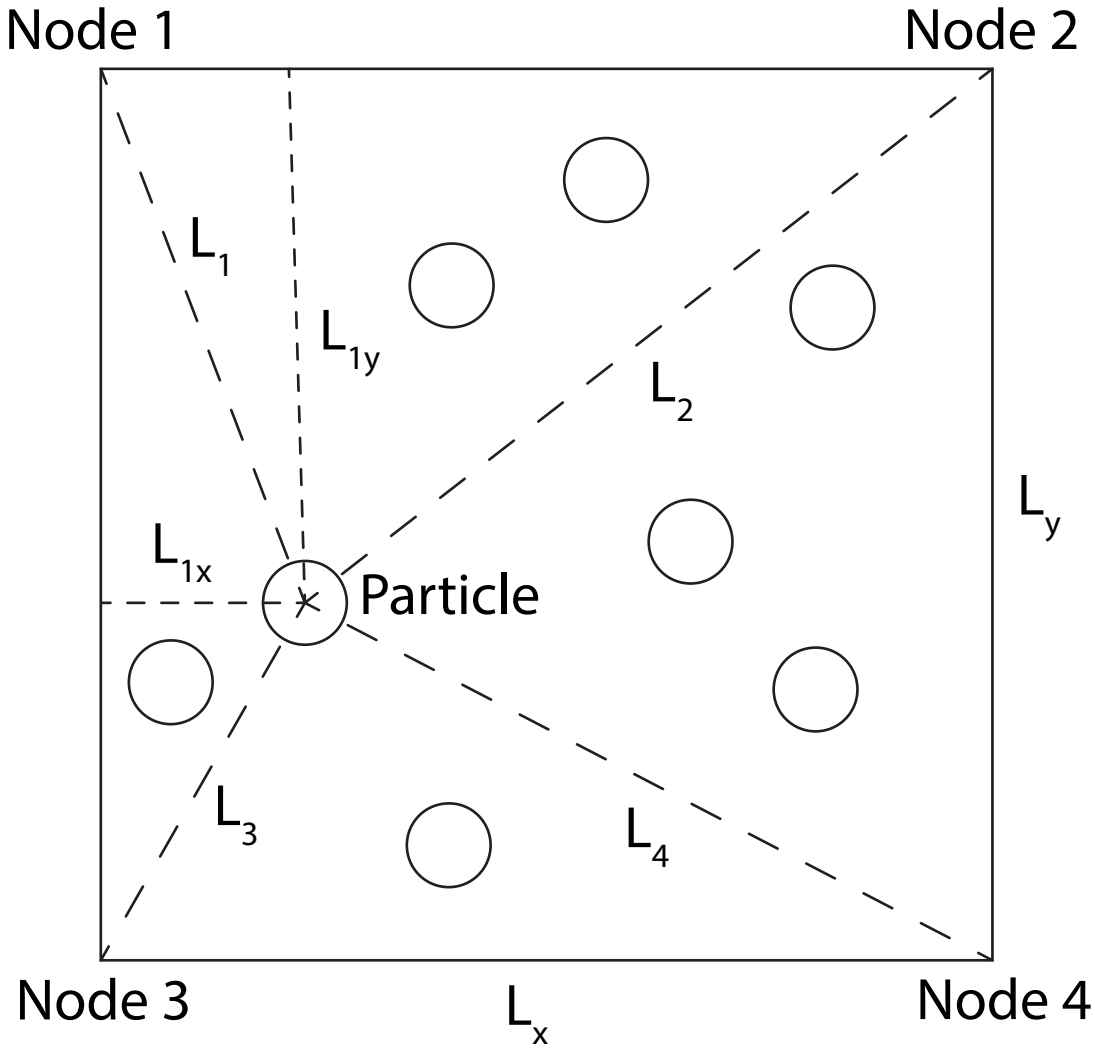
Bilinear	Laplace
$W_1 = (1-L_{1x}/L_x)*(1-L_{1y}/L_y)$	$W_1 = 1/L_1$
$W_2 = (1-L_{2x}/L_x)*(1-L_{2y}/L_y)$	$W_2 = 1/L_2$
$W_3 = (1-L_{3x}/L_x)*(1-L_{3y}/L_y)$	$W_3 = 1/L_3$
$W_4 = (1-L_{4x}/L_x)*(1-L_{4y}/L_y)$	$W_4 = 1/L_4$



$$F_{Particle} = (F_{N1} * W_1 + F_{N2} * W_2 + F_{N3} * W_3 + F_{N4} * W_4) / (W_1 + W_2 + W_3 + W_4)$$