



B= Ule [ disin [T-U] 411 /-9 22+42 bud Sin (T-11) = 2 = 2 - (11) Verty Gerty 2)/2 Sukstituting can (11) into (1) B. 40 Sq dix 45 La (x2+42) (x2+42)/2 essing law of indico B: 40 L G de Cx24/2/3/2 Recause de dy 411 ]-a [sc2+y2)3/2 agui ( cu) pecomo B: 16/x [ 34. ( )(2)/2]-9 B= 6/1/2 (20 - 12)/2 / 4TT (x2 (x2+02)/2) B= llo1 / 20 4TT2 ((22/2)/2) Compourison to its dispance- from Point P. We Consider the indéfinéely long-trates when a is much longer than x









