

J = 1)) v VW N + z // VW v ov VN - III # W W - Z II) W # V. VN implementation in freetom: Axis galled and and safe and field

frond sensibe of as well

ax is the unknown (kniz/field)

ax is the Hest field. ey (\*) on be directly obtained by solving he: problem (fox, ax) =  $inf2D (fox) ax + z dx(fox) v_x v_x dx(ax)$   $= sensib fax xax - z fax sensib v_x fax(ax)$ -int2D [ voc dx (x) xx + z doc(x) x vx dx(xx) - f xx - z f vx dx (xx) + on (1, de = 0) includes the correct dirichlet BC. on (1, 8x = x - x min).