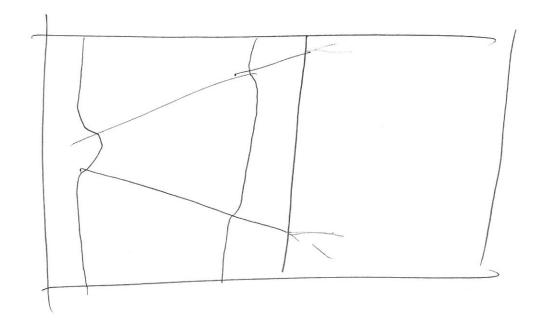
Annual Review FM on BC's collarius

Bean-intelace



US-lung

M = 1000 ~ 1000 x 500 full domain S00 x 500 half domain Capillary X 2000 X ling 10 cm X100

4 S-capillary 300

50 x 25 w/ time varying BC 3000 x 25

FV: dq = fithefix FP: If fi = - fitn-fin } oxli  $f_i^{\pm} = f_i \pm \lambda q_i$ Compute gira/fire (WEND) WEND > fitz Riemann solver > fite => fir combine pita i firm for fine CRLT - Edu Gui - From Educational pointed Mew -online publikation