Wolfe duality: min for superly to gove 50 1=1,-, m Lagrangier duel problem: man int floor + & uigilx13 Streat to wide i=1,-,m. Wolfe dud problem: {fandsutter { }, {girin} ECT } or kantinet differentiable / max dex + \(\frac{\cdots}{i=1} \) uigi(\(\cdots\) Subject to VA(x) + & u, Vg:(x) = 0 09 Ud > 0 for de 1,-, M. NB! Hvis f og giðin er konvenher er Objectfunktremen henvels for fast U. Ommalt, for fært x es obj. flut. lineær i y.