G = E 2 2 2 T 16 Cx1 - G(xs) 1/2 - min  $C(x) = \frac{1}{2} Q^{2}(x) Q^{3}(x)^{T}$ Londext (x) = N P(x) - P(xs M, - smin Me=He-We-Me 7 pe pe G Pilx) ell {P;(x)}; {P;(xs)} Maximum mean disrepancy statistic à = argmin { Lontent (x) + L'Istyle (x)] Online St, renepamop

12.10.18 dl

×c

MANAGARIA MINING

3 7 2 - 2 7 + 1 = - 3 7 + 1 = - 3 - 1 = 3