= angmax Eq. (21x) [log Po (X12) + log Po(2) + Hq) (23) P. (23) (B. \$>= org man KL(Q, (Z(X)) (R(Z(X))) Wazyme * Equandy your = Orginox Eq. (ZIX) [log Po(XIZ)] + Eq. (ZIX) bog Po(Z) = Orgnox Eq [Lygelxiz]] - KL (gy(zix)) (2) - angmax Equ(ZIX) [logfo(X,Z)] + HEqu] = argmax ELBO

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(1) = |det(2f=1/2)|. Asp) det(2f=27) Jose bian Det

1 1 (x) f(x) f(x)