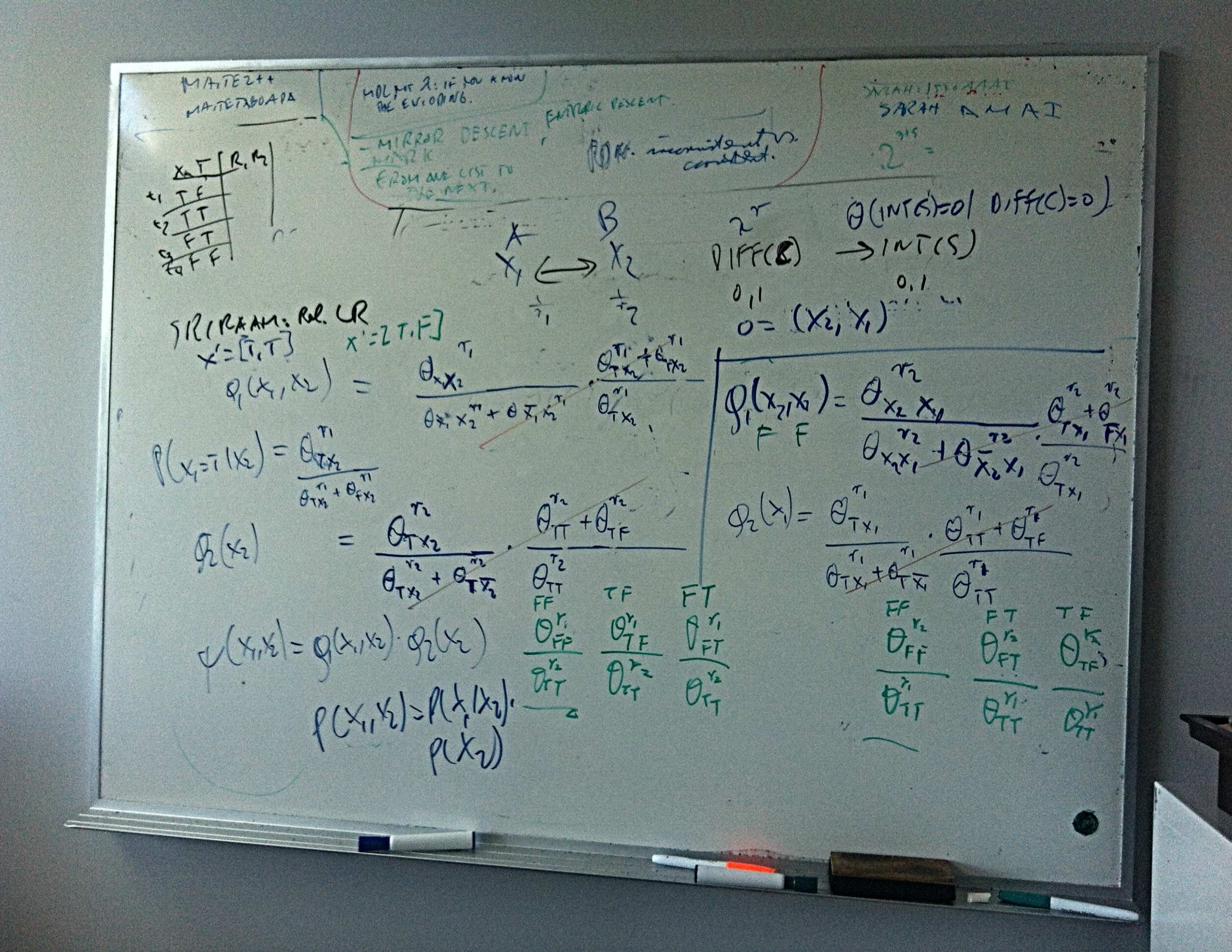

MIRROR DESCENT
ENTROPIC DESCENT
FROM ONE LIST TO THE NEXT.
inconsistent vs. consistent
SARAH AMAI
A B
X1 ⟷ X2
2^r
DIFF(C) → INT(S)
θ(INT(S)=0 | DIFF(C)=0)
O = (X2, X1)
SRIRAAM: Rel. LR
x' = [T,T]
x' = [T,F]
φ1(x1,x2) =
P(x1=T|x2) =
φ2(x2) =
ψ(x1,x2) = φ1(x1,x2) · φ2(x2)
P(x1,x2) = P(x1|x2) · P(x2)
φ1(x2,x1) =
φ2(x1) =
FF TF FT