Eval Accuracy - 0.950 $A \sim V, B = 0 - 0.948$ 0.947 0.948 0.947 0.947 -0.948 $A = 0, B \sim U - 0.948$ 0.950 0.947 0.948 0.944 -0.946LoRA-XS -0.948 0.950 0.951 0.951 0.948

Eval F1-Score

0.949

0.949

0.952

r = 4 r = 8 r = 16

0.949

0.950

0.952

0.948

0.945

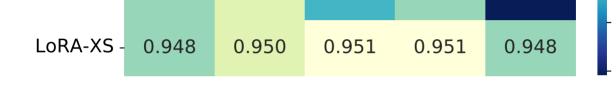
0.950

r = 32

- 0.950

-0.948

0.946



0.950

0.950

0.951

 $A \sim V, B = 0 - 0.949$

 $A = 0, B \sim U - 0.949$

LoRA-XS - 0.949

r = 2