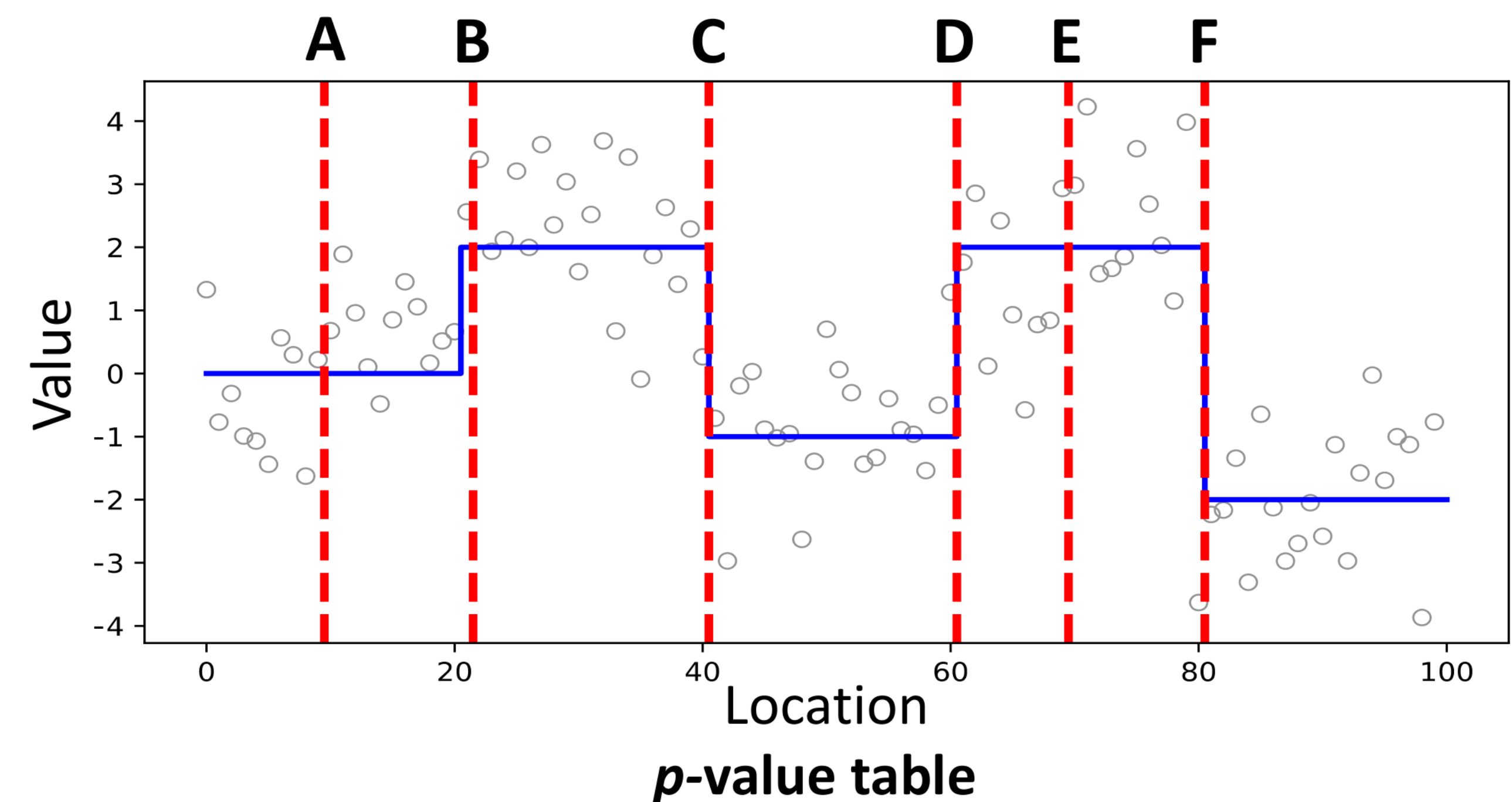
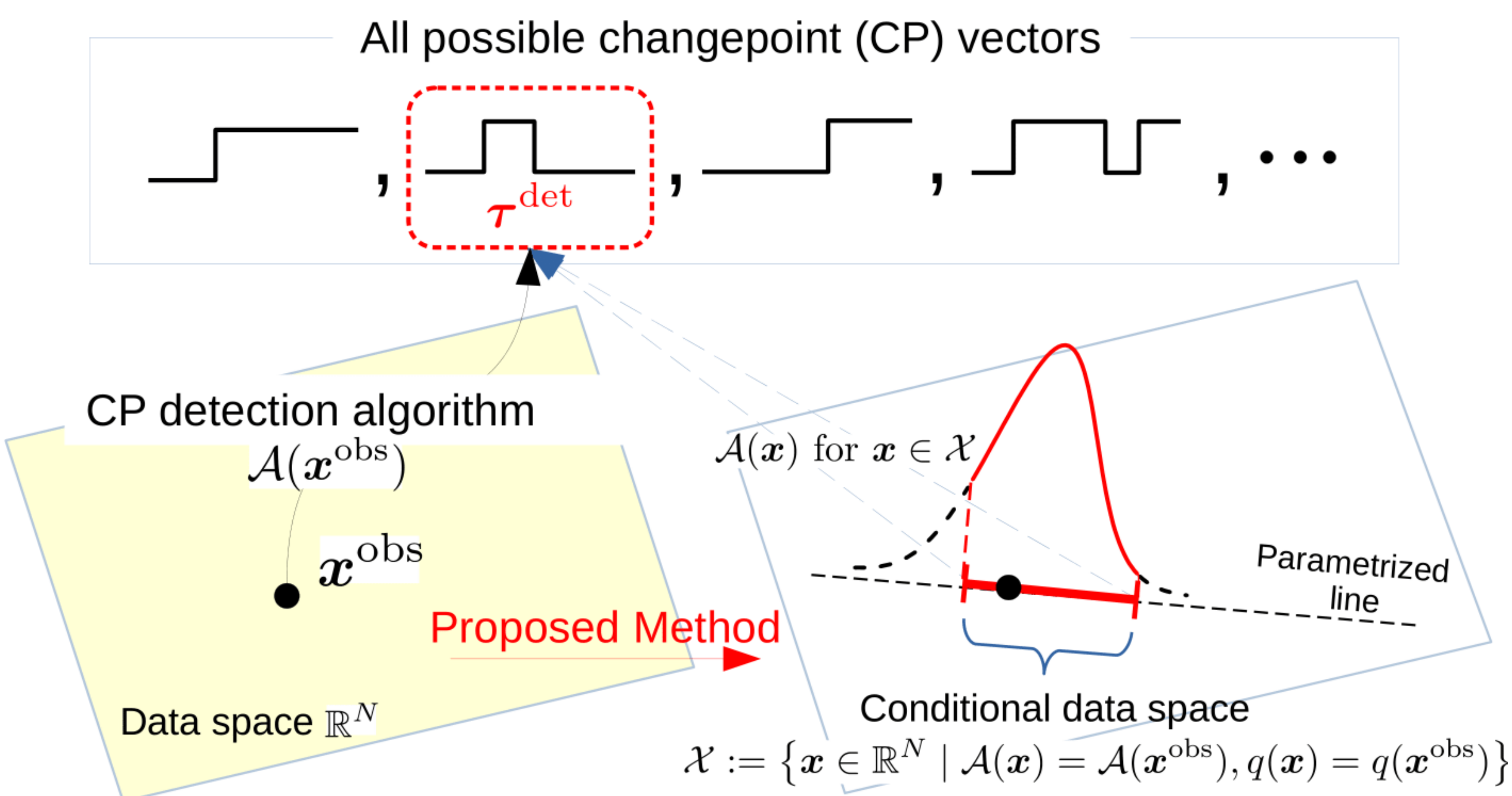
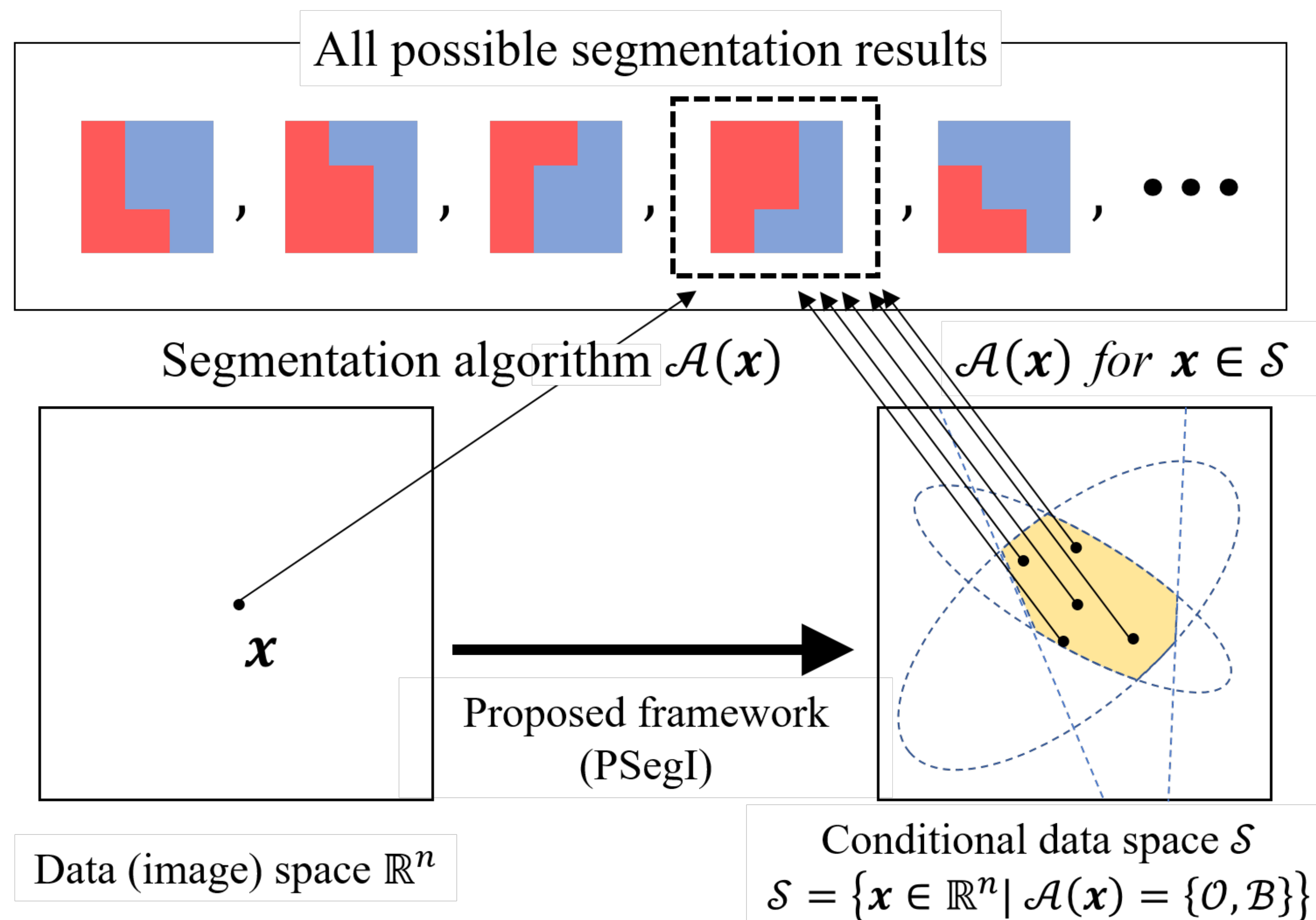


1. 変化点検出の信頼性保証 (arXiv2020, submitted)



Location Method	A	B	C	D	E	F
Naive	0.011	1×10^{-6}	6×10^{-6}	0.0	0.001	0.0
BinSeg-SI	0.341	0.0	0.999	0.013	0.032	1.0
OptSeg-SI	0.361	0.0	3×10^{-11}	1×10^{-5}	0.025	1×10^{-15}

2. 画像セグメンテーションの信頼性保証 (arXiv2019, submitted)



naive-p-value = 0.000, selective-p-value = 0.000



naive-p-value = 0.000, selective-p-value = 0.800

3. ハイパーパラメータサーチの近似的最適性保証 (ICML2019)

