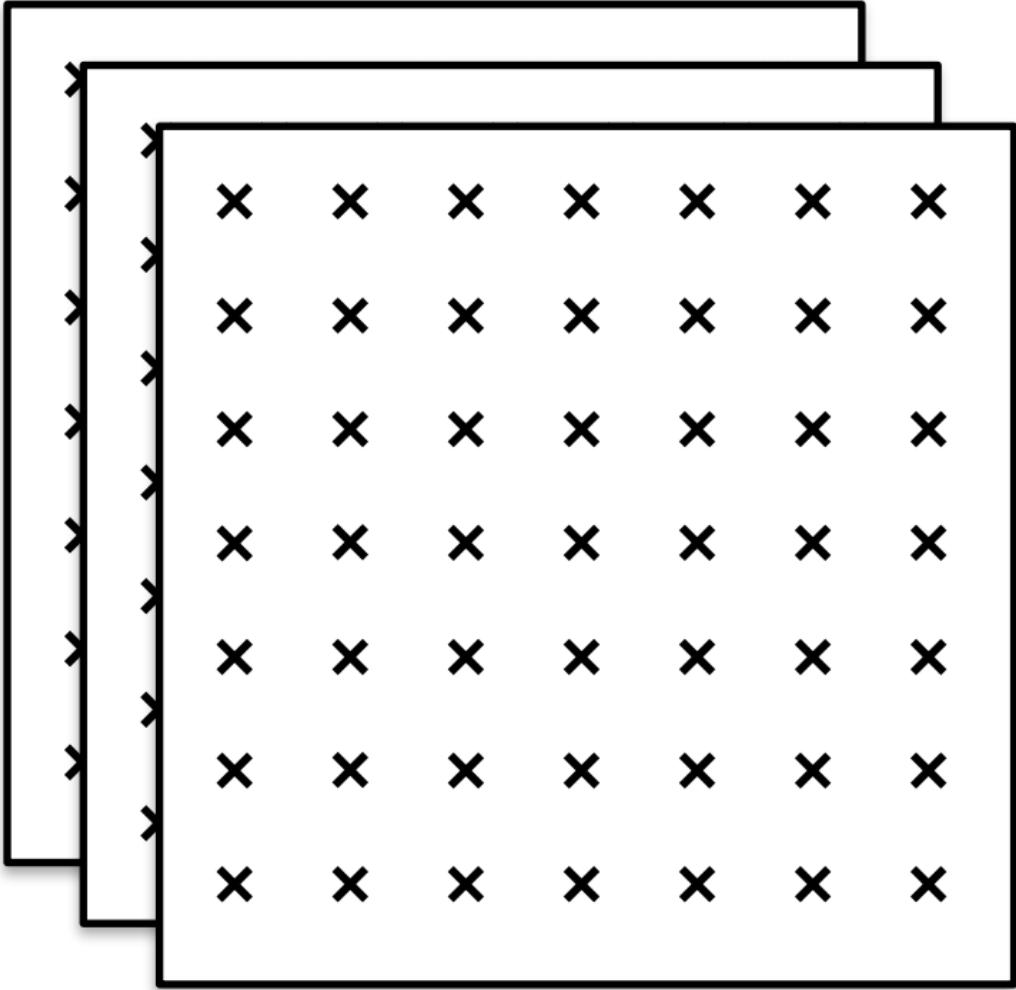


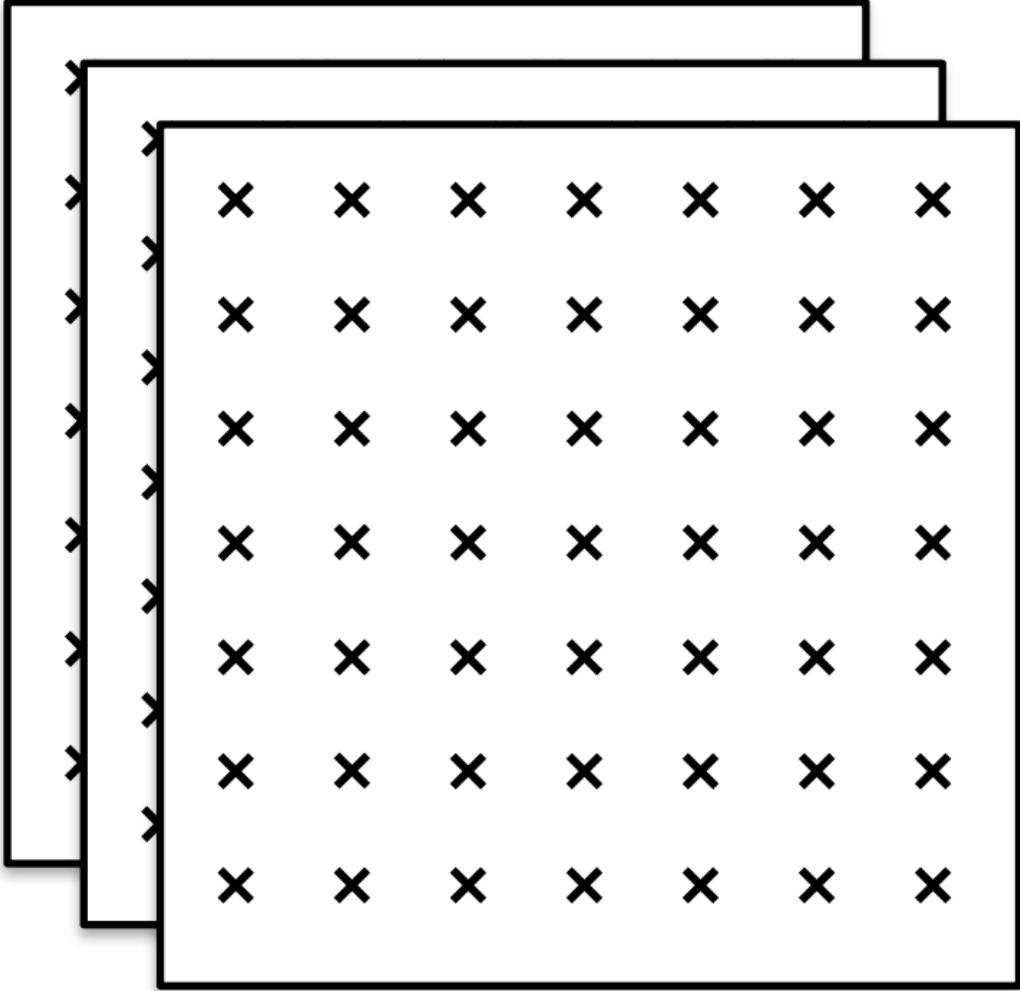


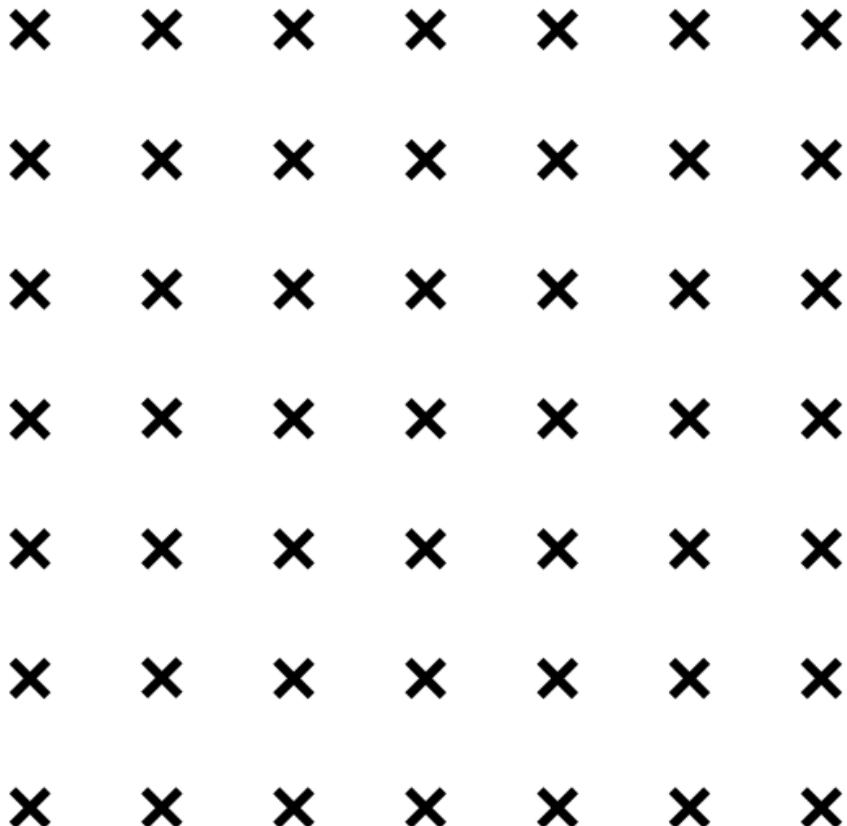
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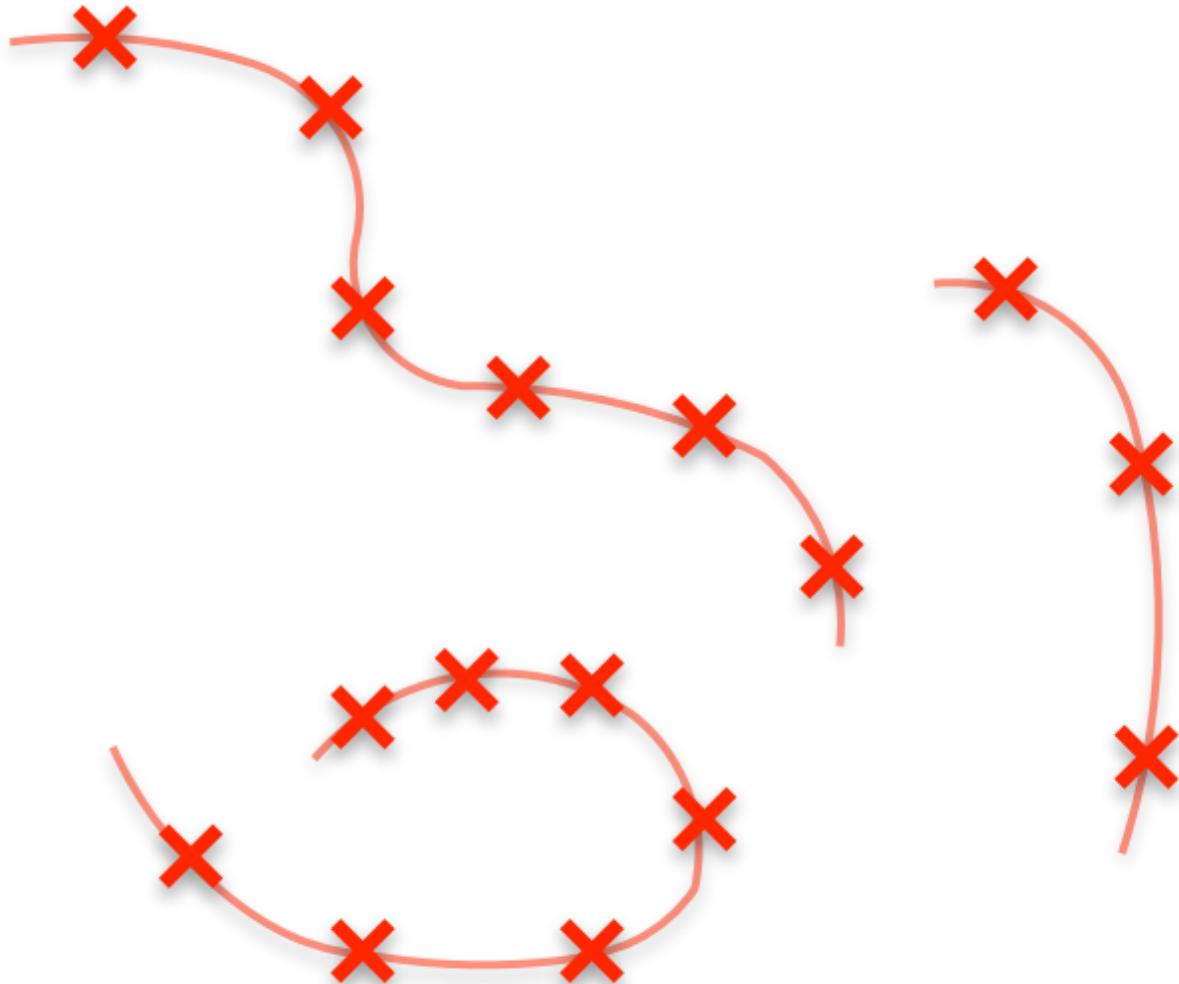
Spatio-Temporal Inference with Disjoint Spatial Locations

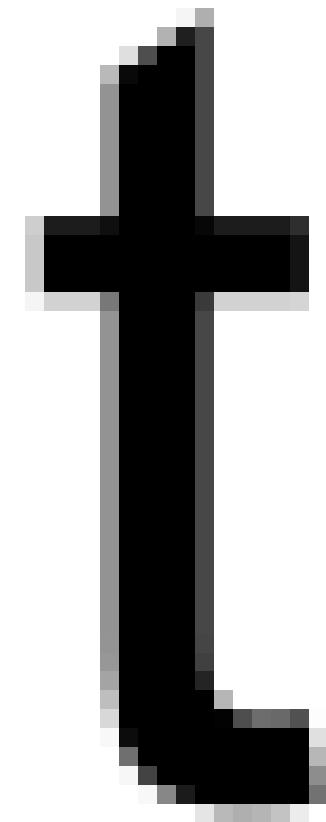
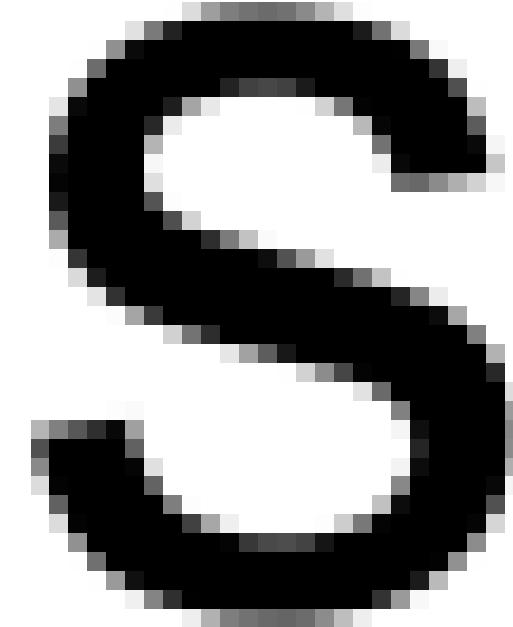
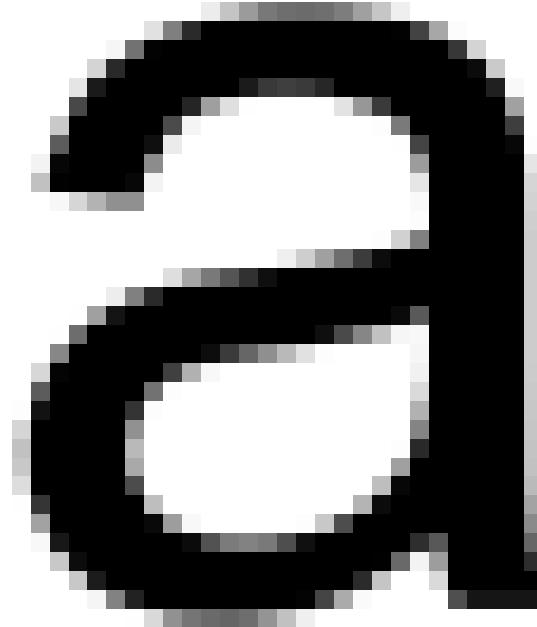
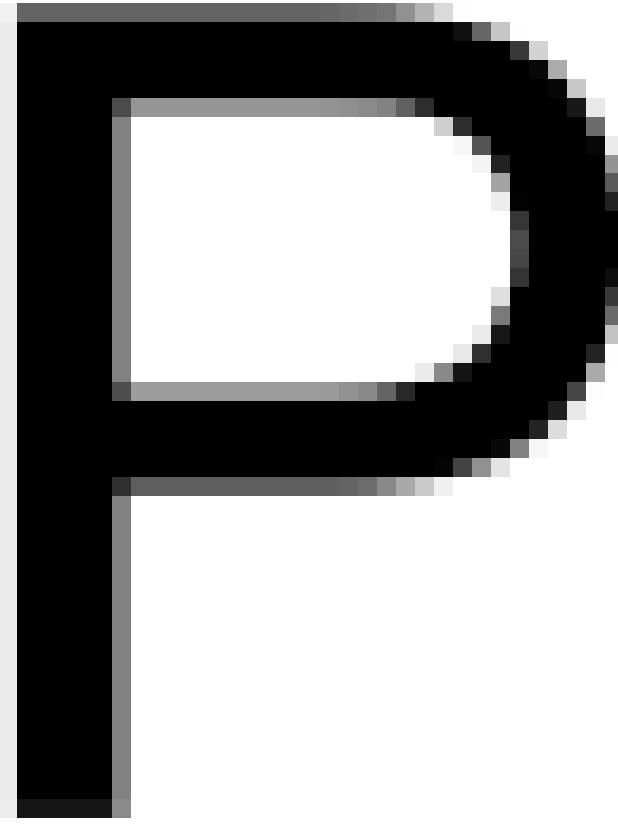


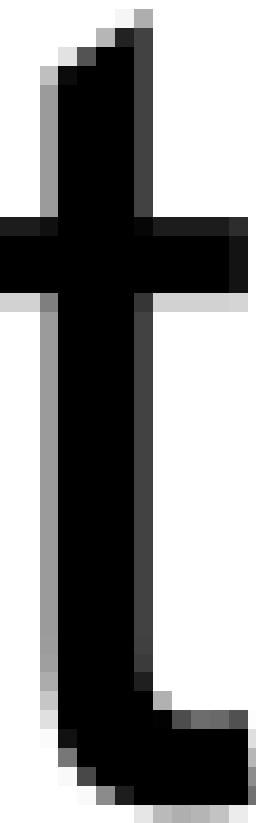
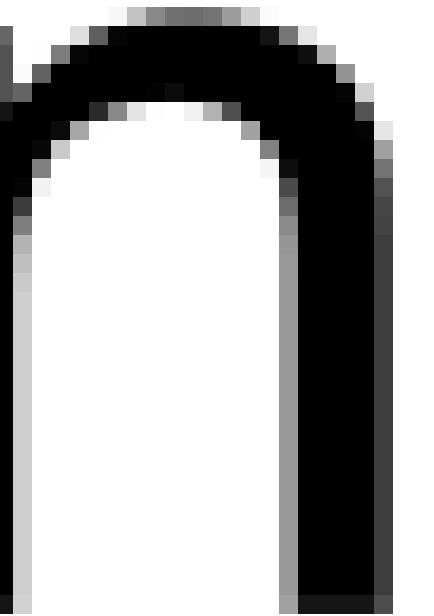
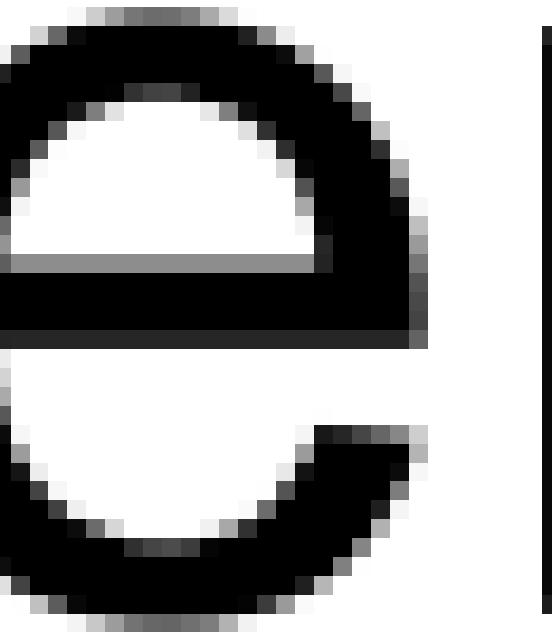
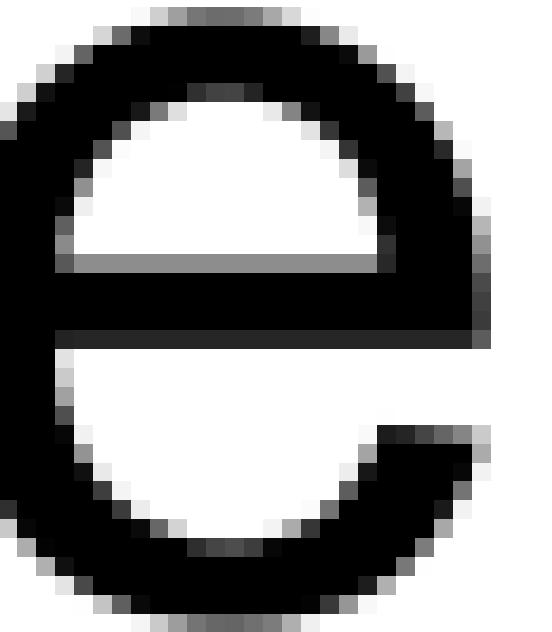
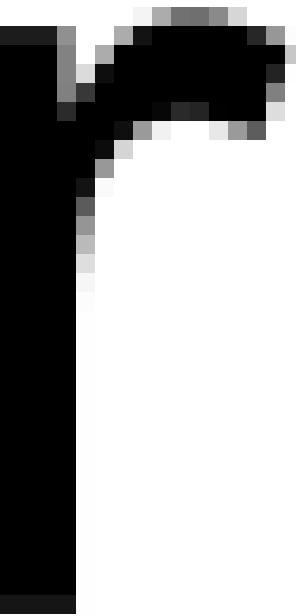
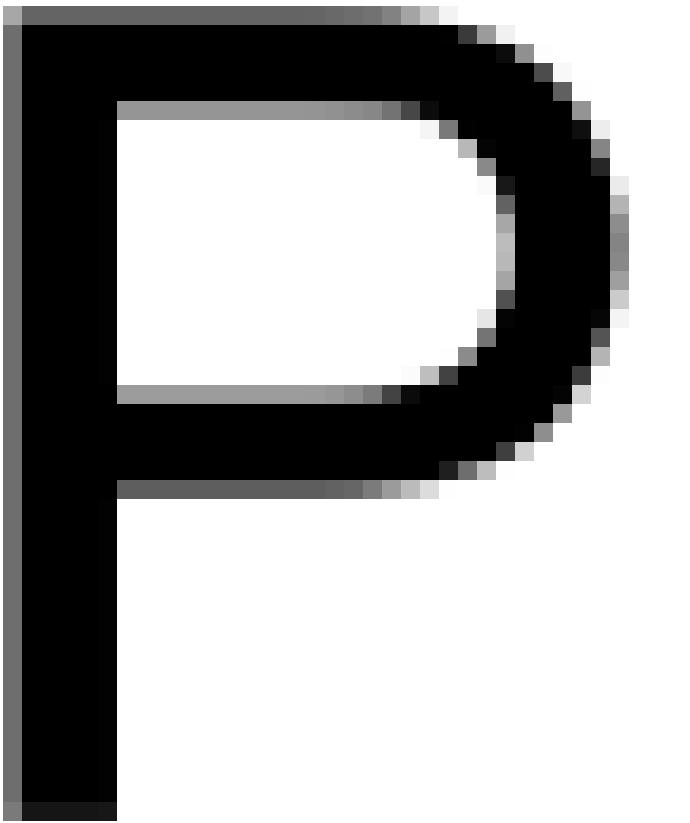


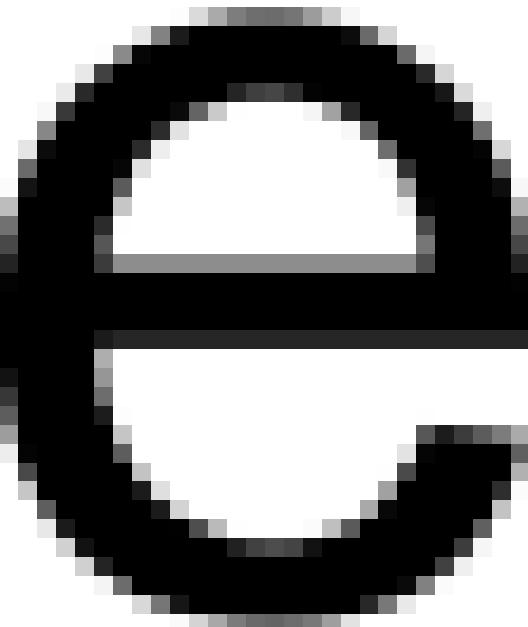
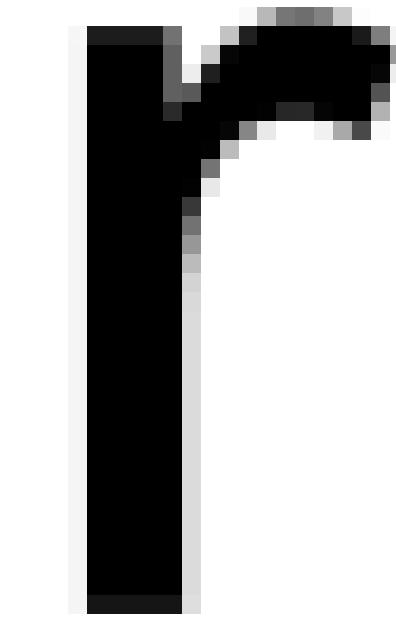
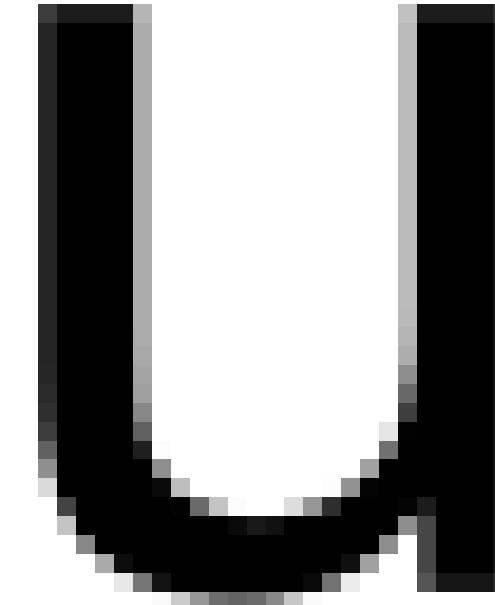
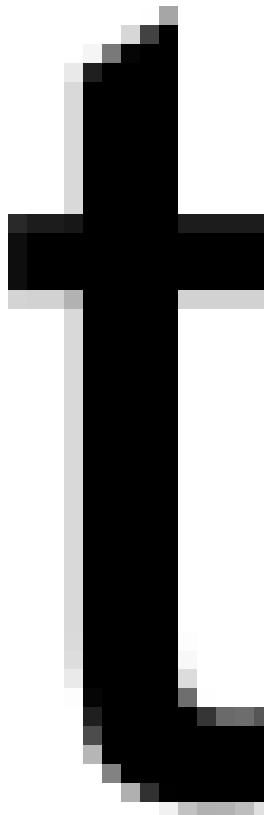
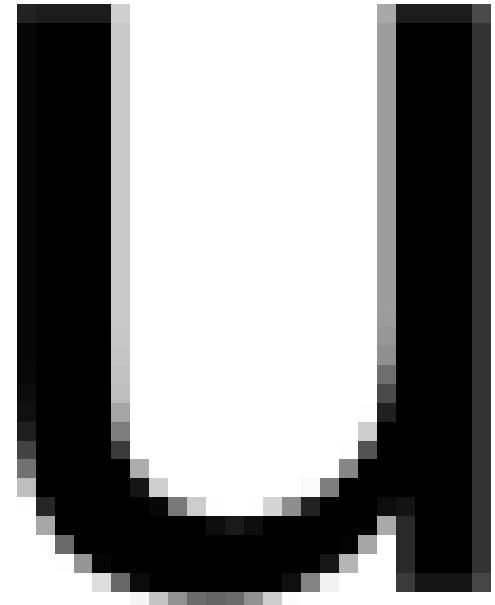
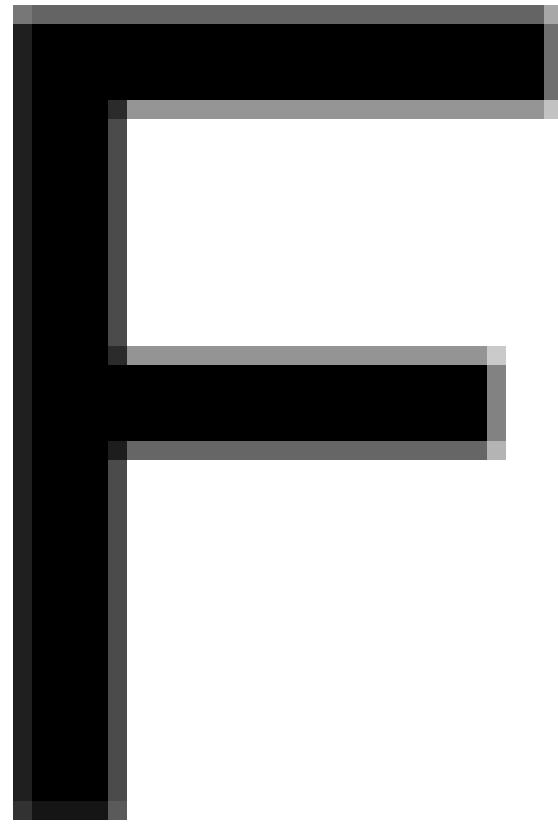












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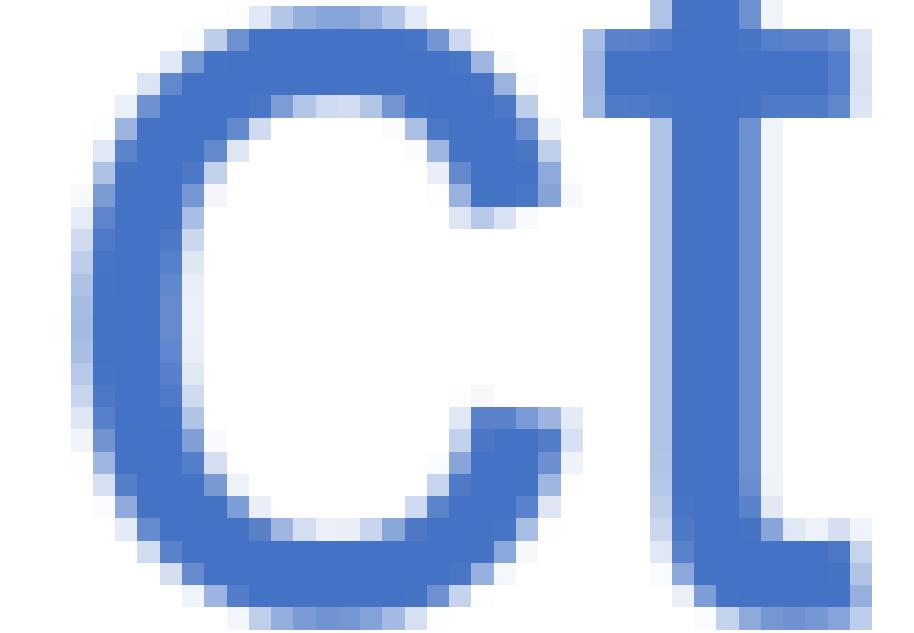
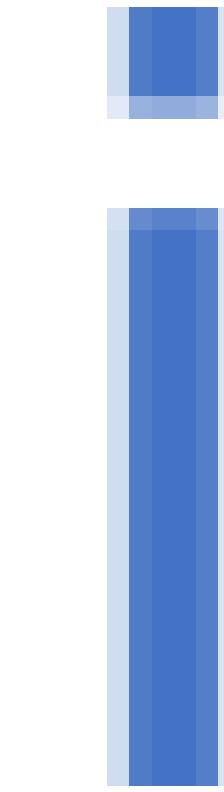
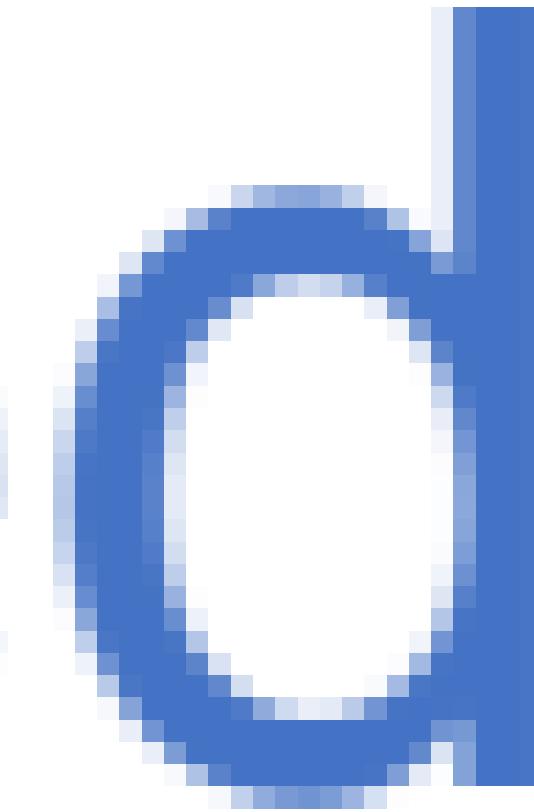
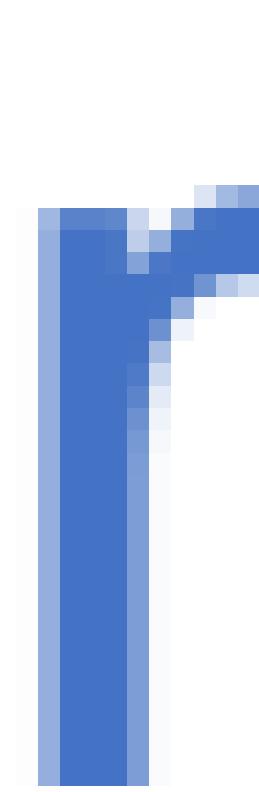
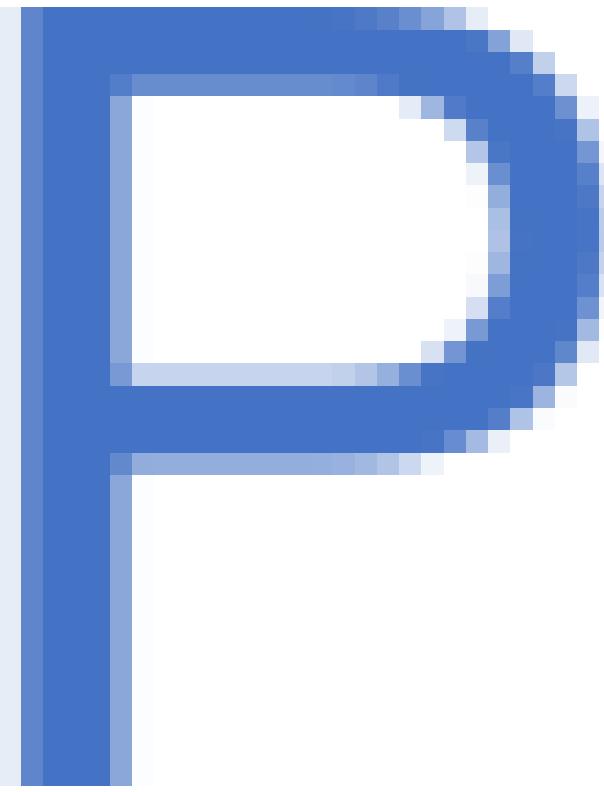
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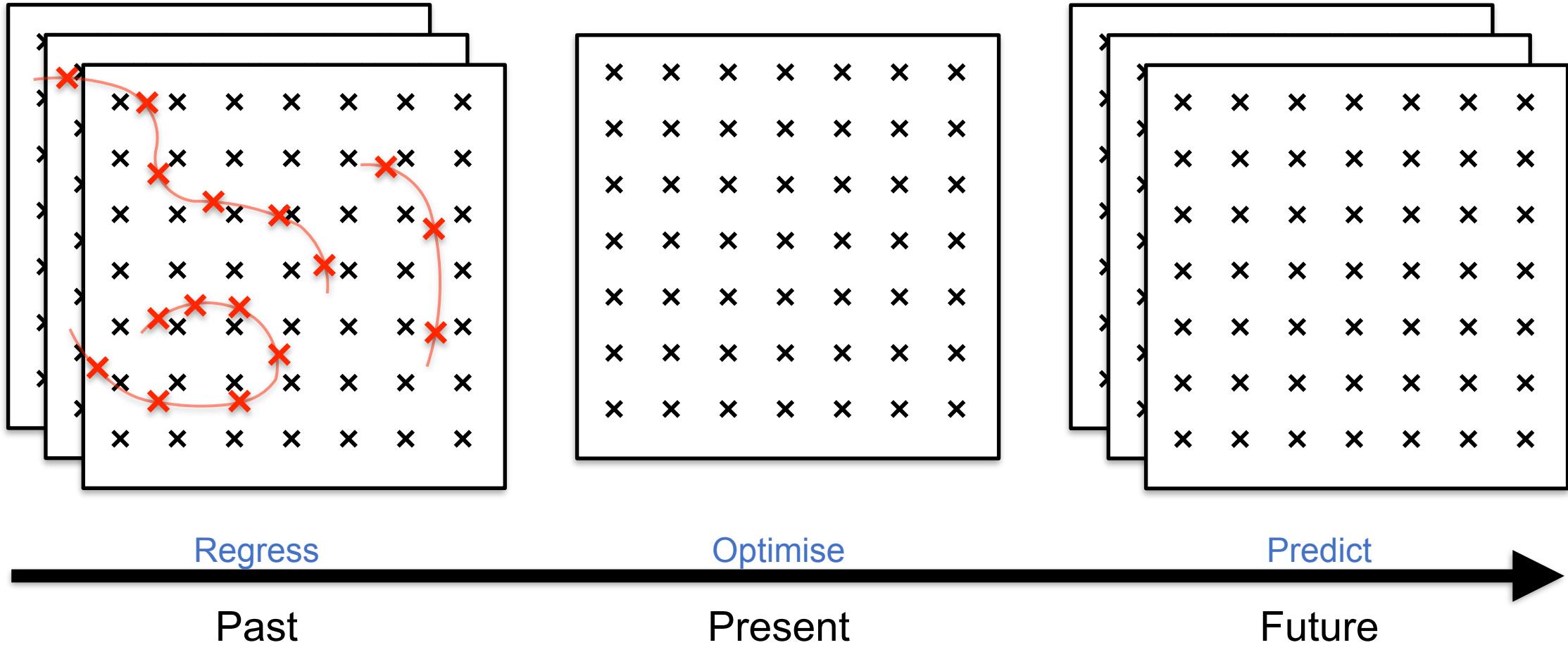
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Zhang, R.-Y., Moss, H., Astfalck, L., Cripps, E. and Leslie, D. S. (2025). BALAS: Bayesian Active Learning with Look-ahead Ahead Trajectories under Spatio-Temporal Vector Fields, <https://doi.org/10.4236/ojs.20250926003>

Spatio-Temporal Inference with Disjoint Spatial Locations



Spatio-Temporal Inference with Disjoint Spatial Locations

