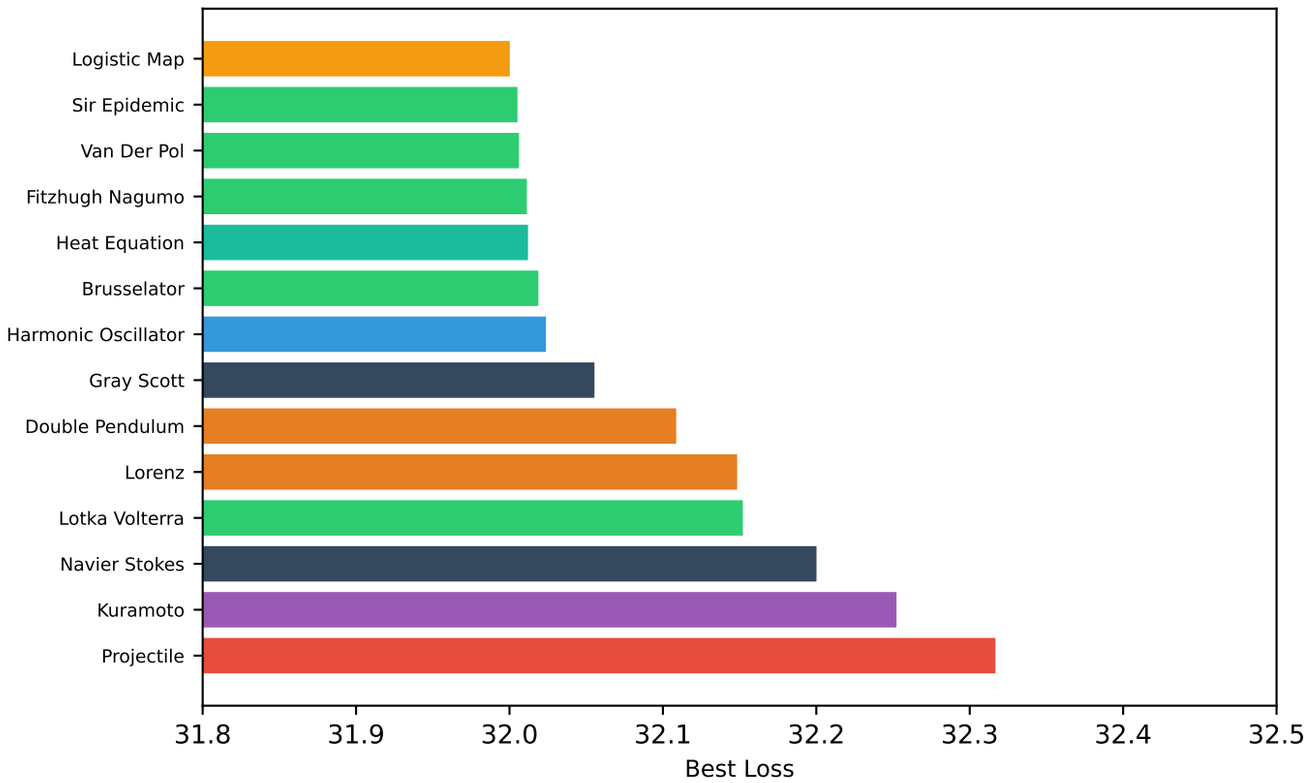
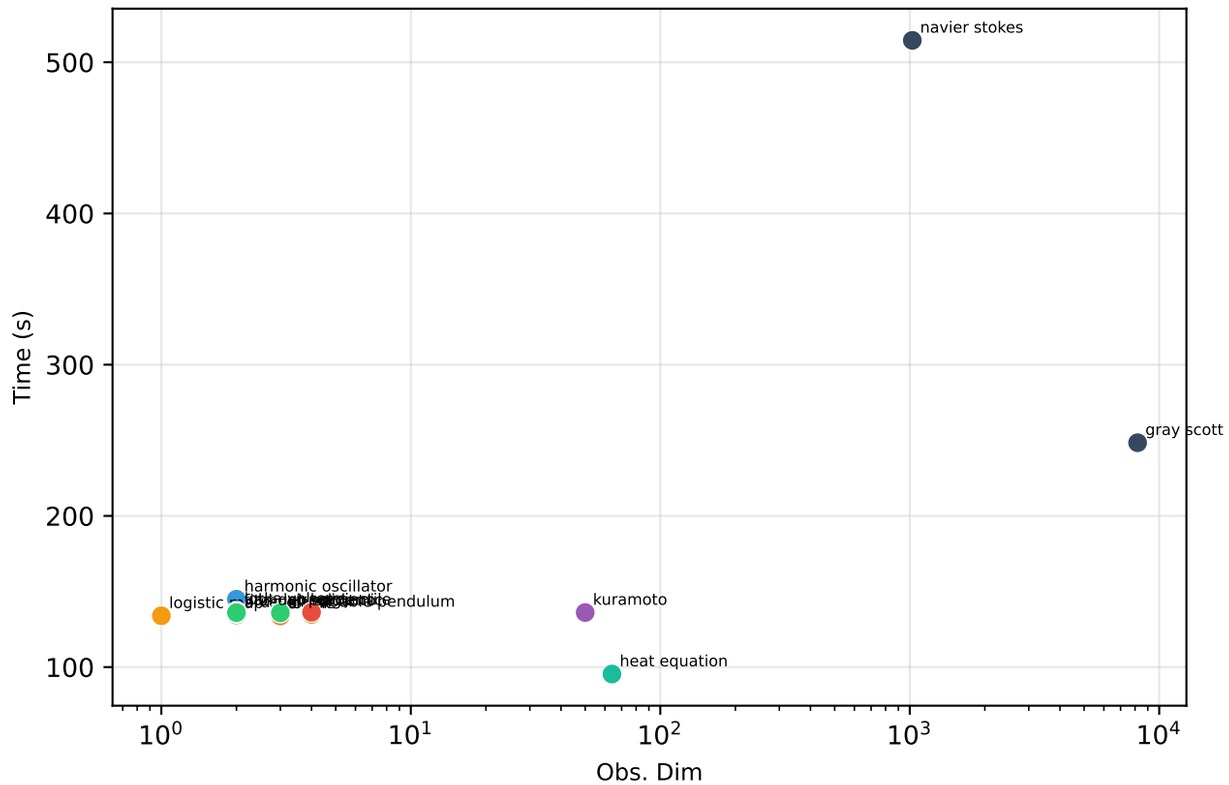
RSSM World Model Training: 14 Domains, 8 Math Classes

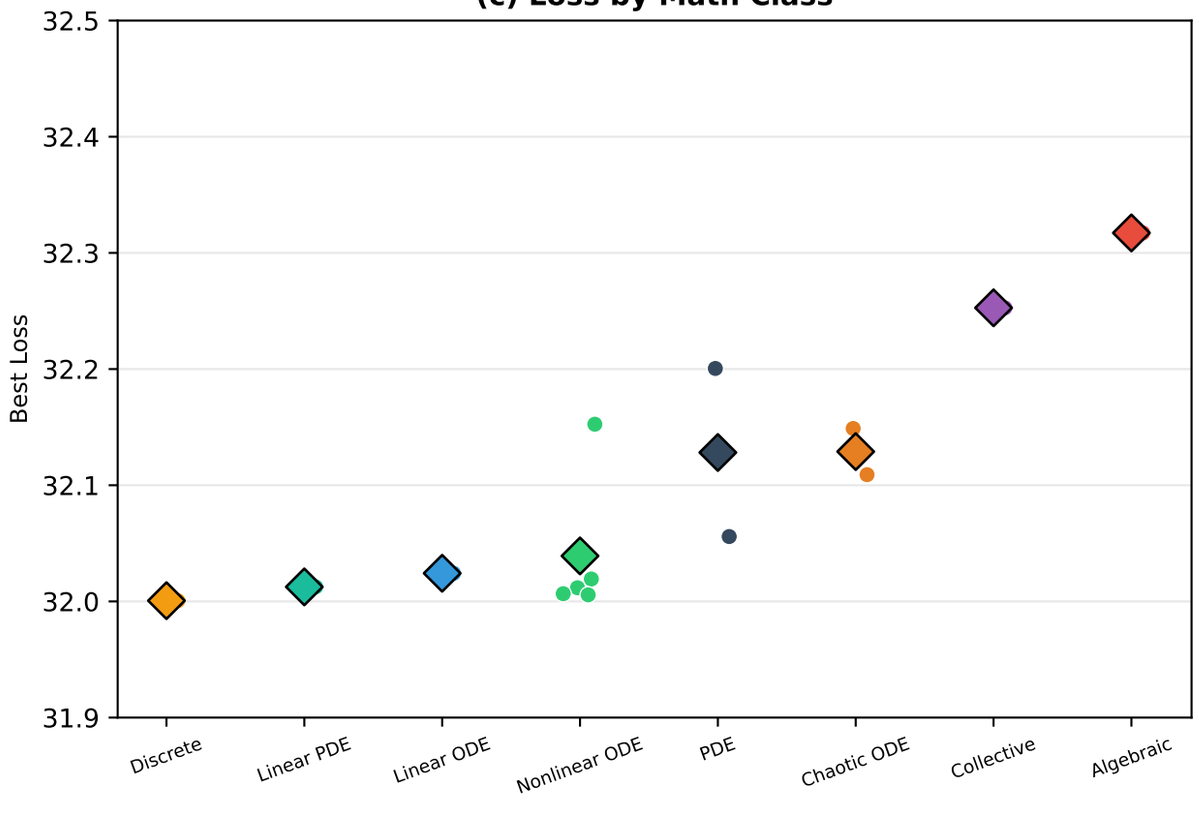
(a) Loss by Domain



(b) Training Time vs Obs. Dim



(c) Loss by Math Class



(d) Summary

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RSSM World Model Training Summary
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Domains trained:       14
Math classes:          8
Epochs per domain:     50
Hardware:              RTX 5090 (32GB)

Loss (mean +/- std):   32.09 +/- 0.10
Loss range:            [32.00, 32.32]

Obs. dim range:        [1, 8192]
Mean training time:    168s
Total training time:   2357s (39.3min)

Key finding: All domains converge to
~32.0 loss regardless of math class,
observation dimension, or dynamics type.
This validates the domain-agnostic RSSM
architecture.
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