b. a. **X**  $(0.73^{(\delta_2^{\delta_3})})^{\exp(\delta_2)}$  $\delta_3 \cdot \delta_6 + 0.69$ Val GSR-MAE 0.40 08.0 08.0 0.8  $\delta_2 \cdot \delta_6 + 0.73$  $(0.32\cdot \exp(-\delta_2))^{(\delta_2-\delta_3+0.21)}$  $\overline{-\delta_3+\exp(\delta_2)}$ 0.6 0.4 SPsyINN  $-5.83\cdot\delta_2\cdot(\delta_2-\delta_3)+0.74$ HLR 0.8  $\varphi = 1.0012$ Recall Probability **DNN Training Loss**  $\xi = 0.9830$  $\varphi = 0.9953$   $\varphi = 1.0049$   $\xi = 0.8985$  $\varphi = 1.0013$  $\varphi = 1.0069$  $\xi = 0.9328$  $\xi = 0.9652$ 0.4 ACT-R Val Precision 0.80.6 **DNN-Precision** 0.4 Incorrect predictions → GSR-Precision Wickelgren 25 15 20 30 35 10 20 30 40 50 60 Epoch Day Best