

Figure 2. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

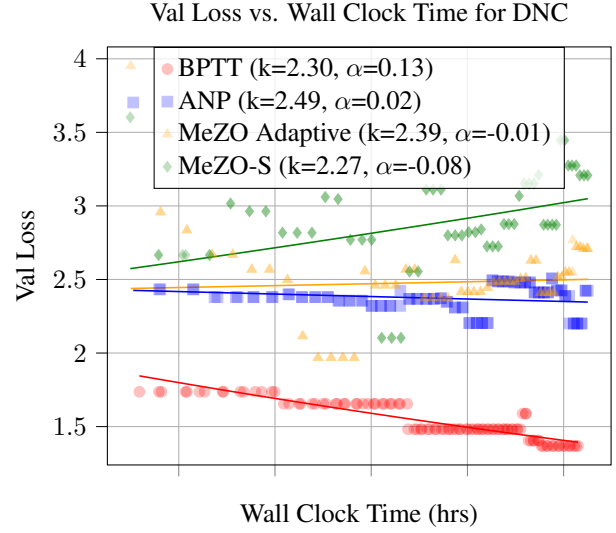


Figure 4. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

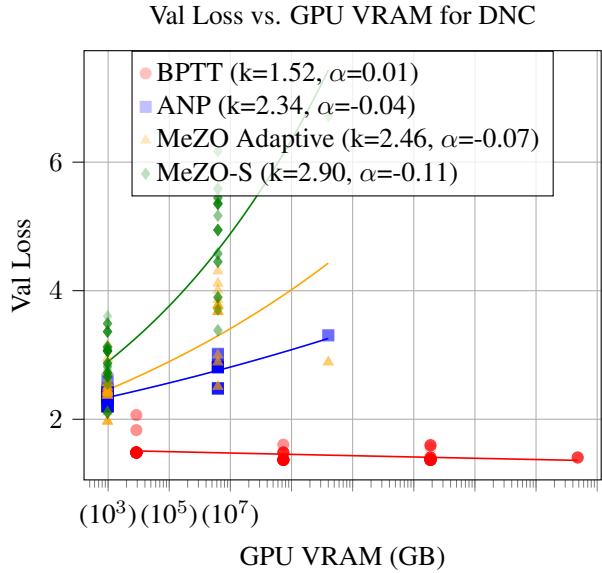


Figure 3. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

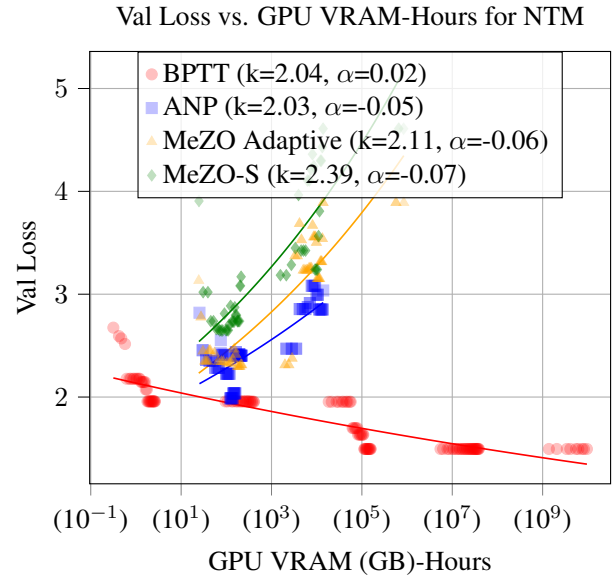


Figure 5. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

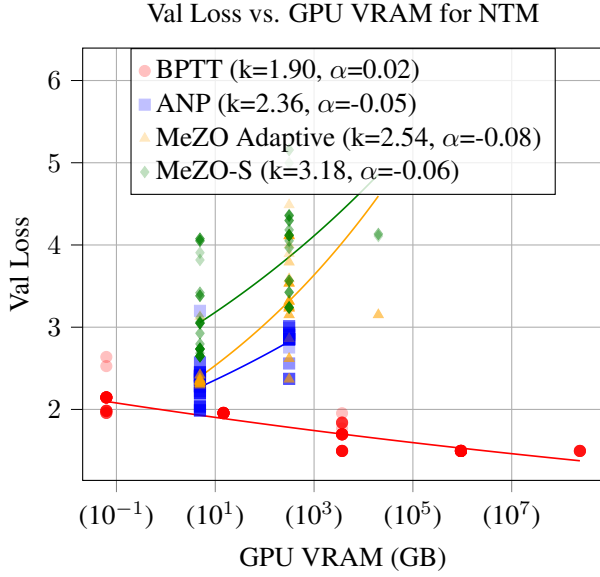


Figure 6. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

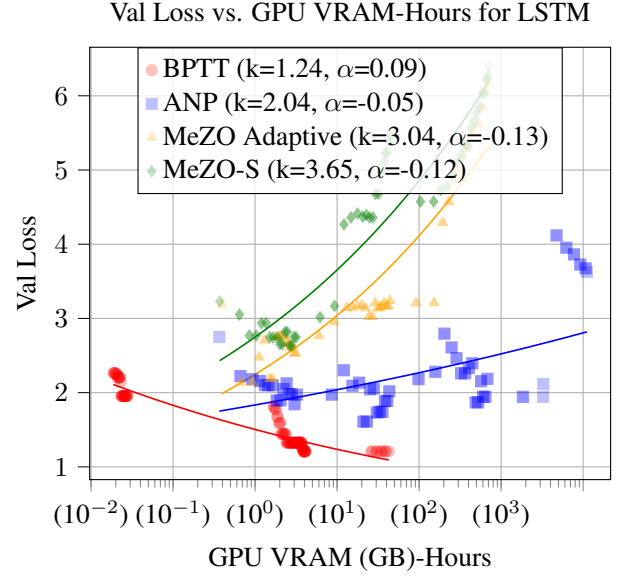


Figure 8. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

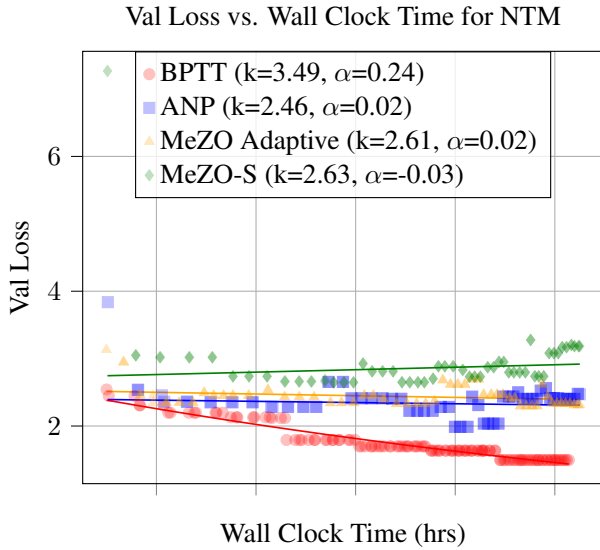


Figure 7. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

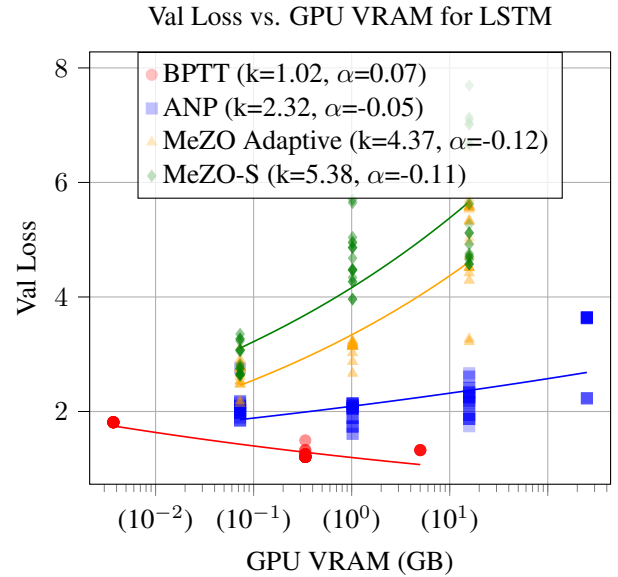


Figure 9. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

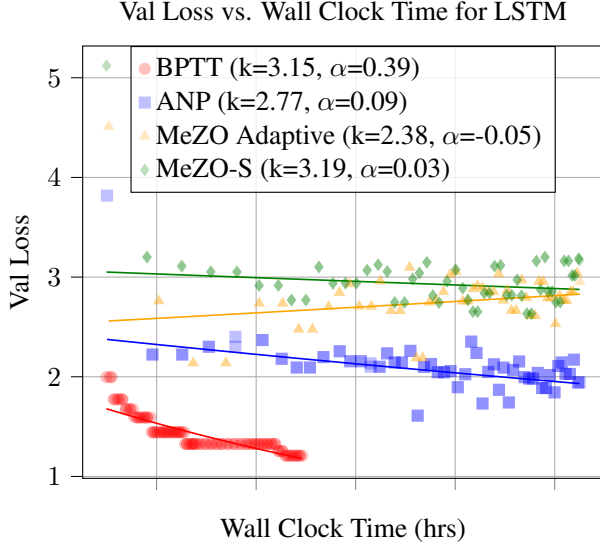


Figure 10. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

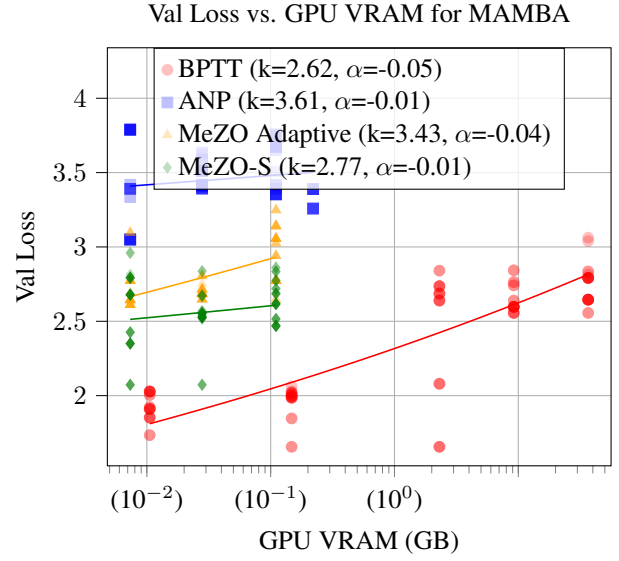


Figure 12. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

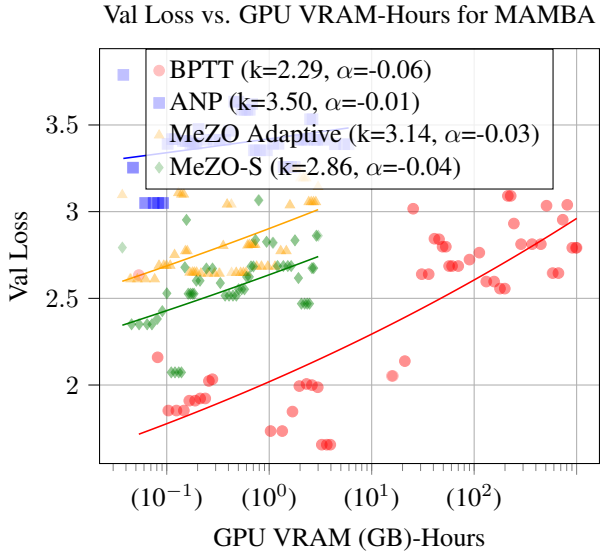


Figure 11. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

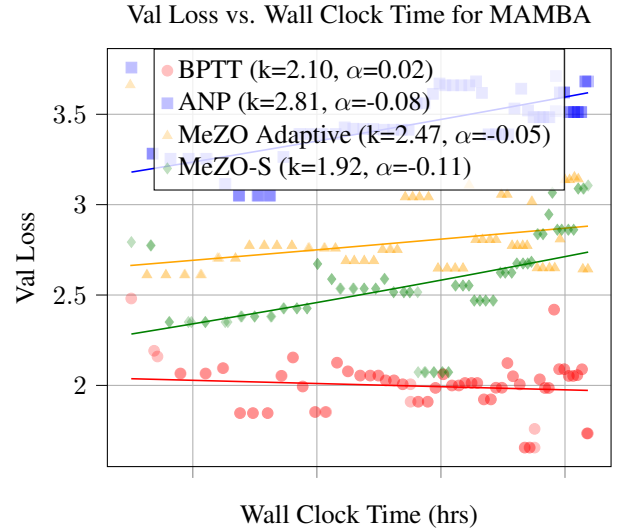


Figure 13. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

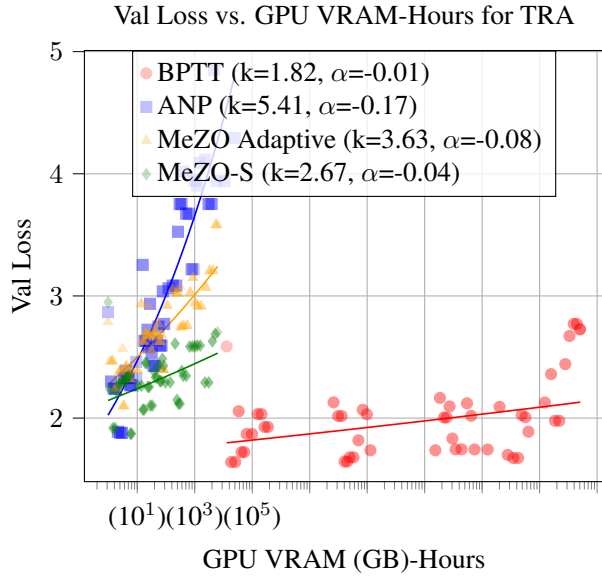


Figure 14. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

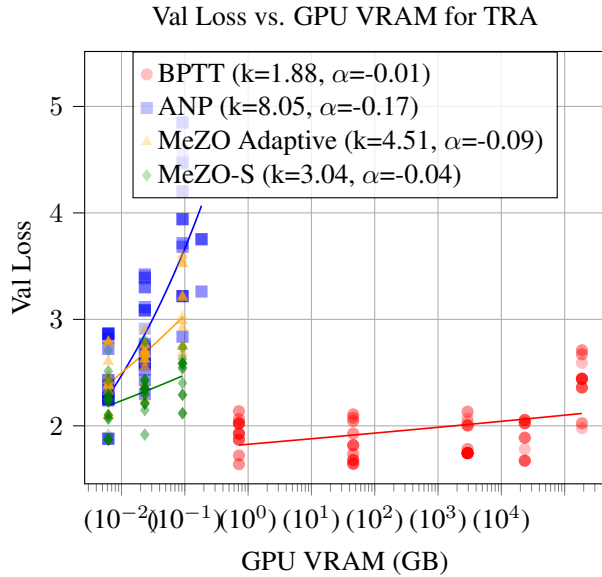


Figure 15. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.

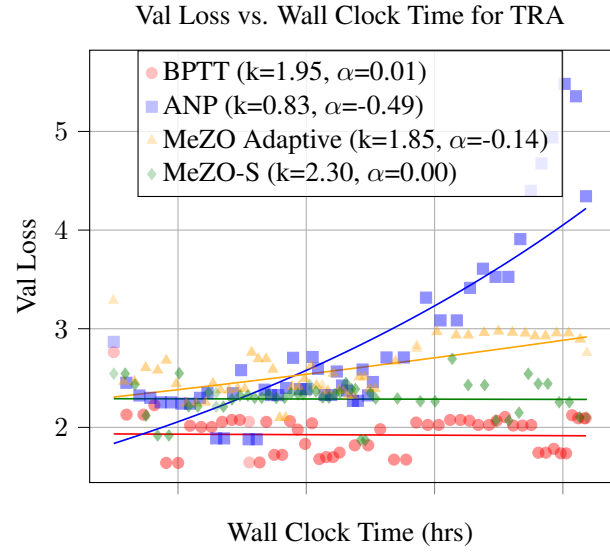


Figure 16. Validation loss versus wall-clock time for DNC with the best-fit power-law lines.