



Figure 1: Order 0 tensor



Figure 2: Order 0 tensor, thicker lines



Figure 3: Order 0 tensor rotated



Figure 4: Order 0 tensor rotated about a center



Figure 5: Order 0 tensor custom corner rounding



Figure 6: Order 0 tensor corner-specific rounding



Figure 7: Order 0 tensor semistadium



Figure 8: Order 0 tensor semistadium rotated

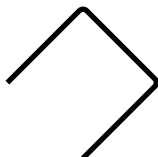


Figure 9: Lines

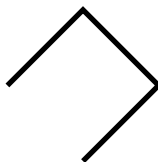


Figure 10: Lines, no rounding

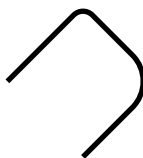


Figure 11: Lines with custom corner roundness



Figure 12: Two order 0 tensors



Figure 13: Two order 0 tensors, specify different options

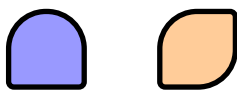


Figure 14: Two order 0 tensors, specify different options through metadata



Figure 15: Order 0 tensor with label

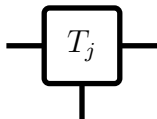


Figure 16: MPS tensor 1

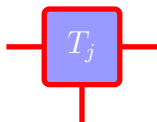


Figure 17: MPS tensor 2

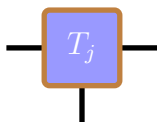


Figure 18: MPS tensor 3

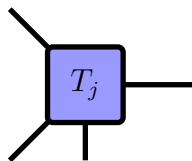


Figure 19: Tensor

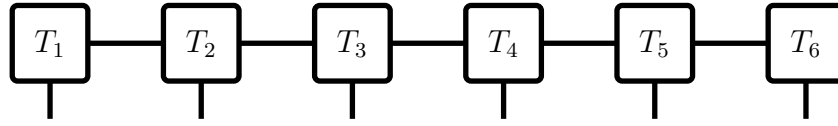


Figure 20: MPS 1

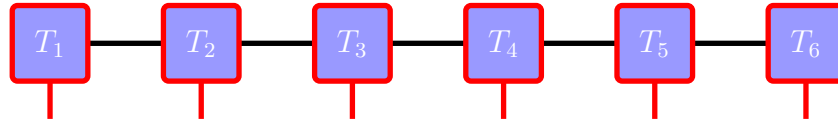


Figure 21: MPS 2

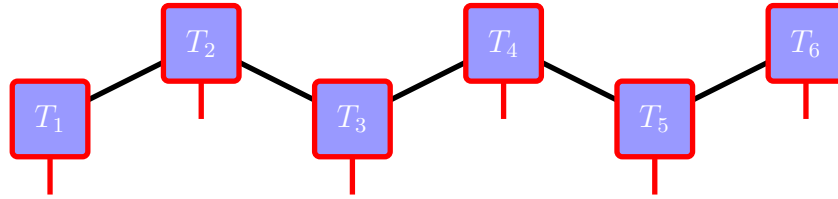


Figure 22: MPS 3

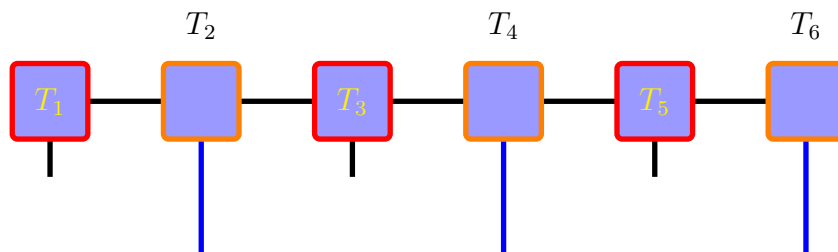


Figure 23: MPS 4

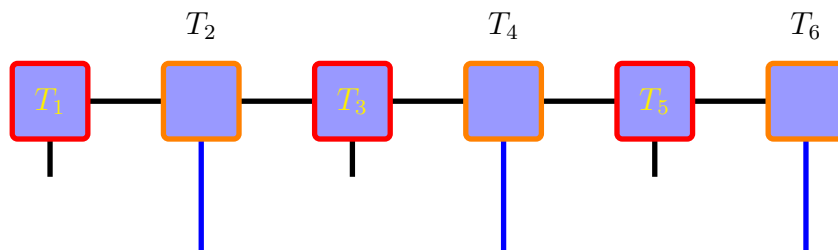


Figure 24: MPS 5

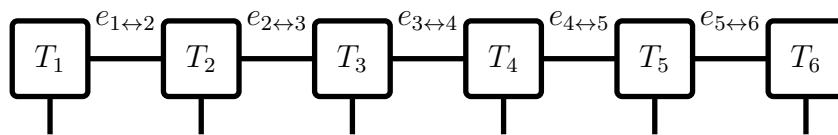


Figure 25: MPS 6

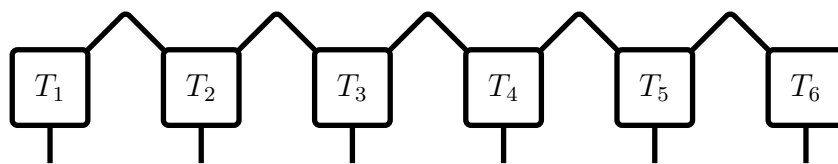


Figure 26: MPS 7

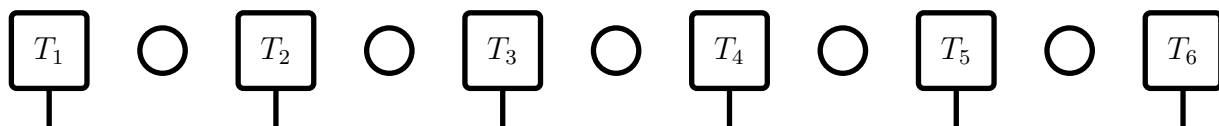


Figure 27: MPS 8

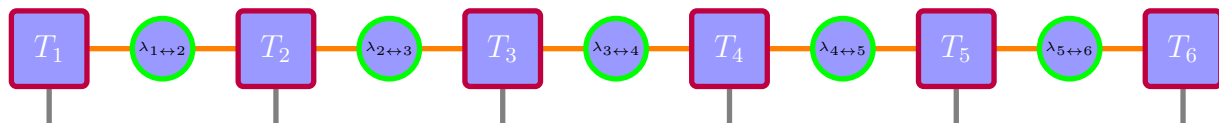


Figure 28: MPS 9

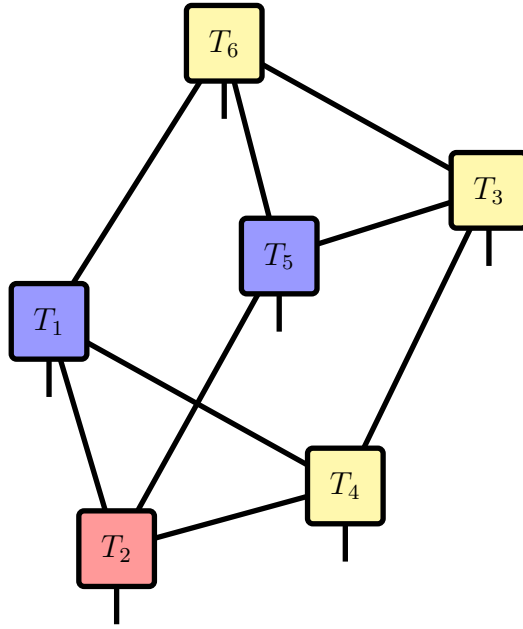


Figure 29: TN 1

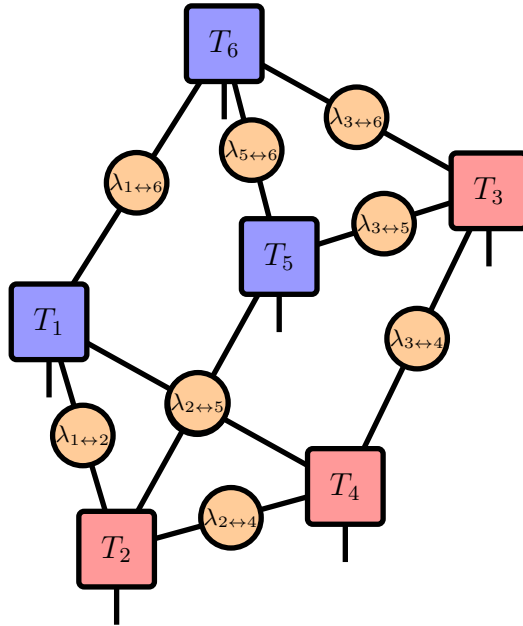


Figure 30: TN 2

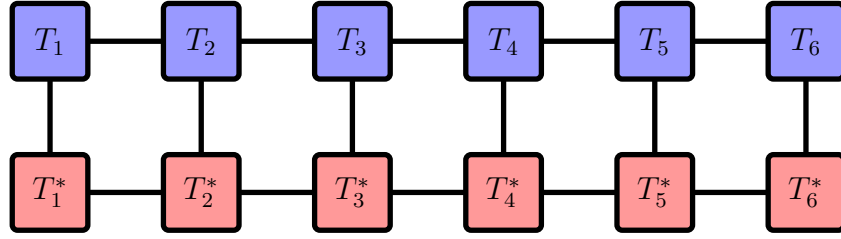


Figure 31: MPS inner

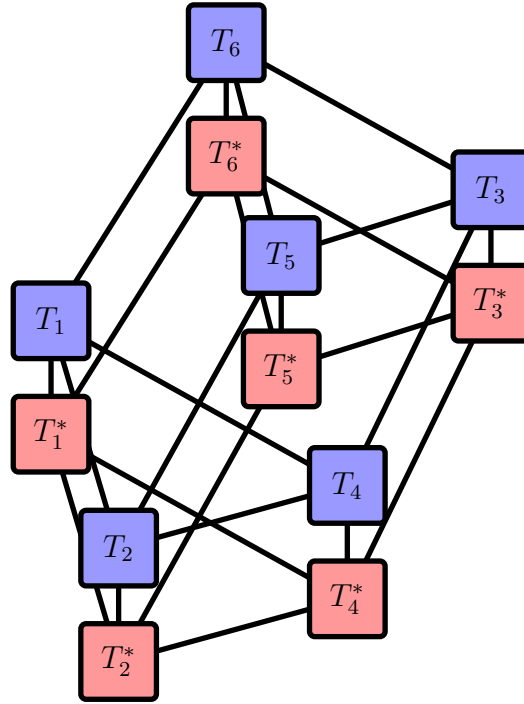


Figure 32: TN inner

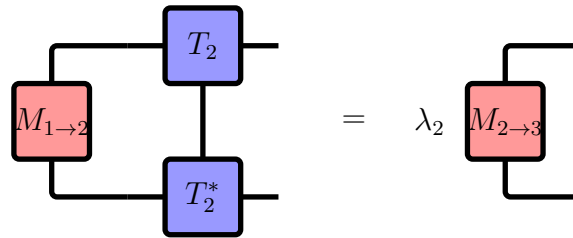


Figure 33: BP message tensor update

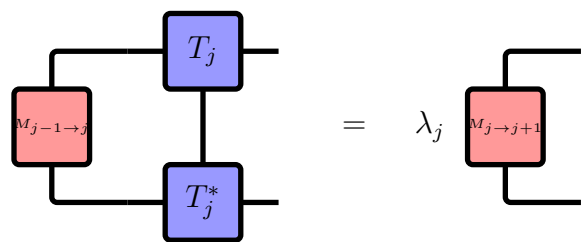


Figure 34: BP message tensor update