

# Compressed Sparse Row (CSR) matrix storage

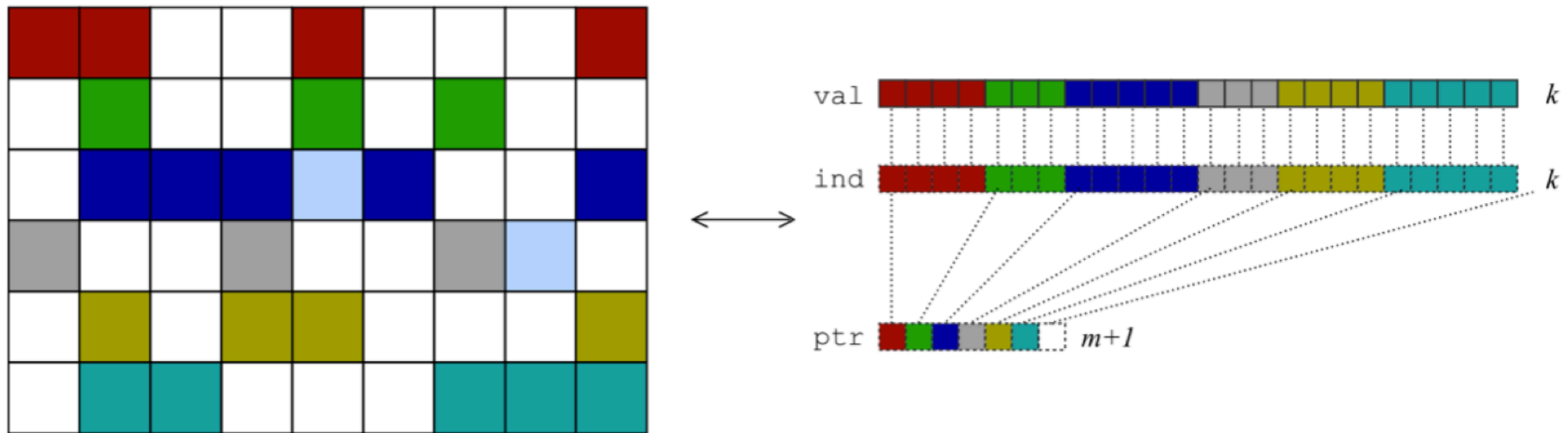


image from

Samuel Williams, Leonid Oliker, Richard Vuduc, John Shalf, Katherine Yelick, and James Demmel, [Optimization of sparse matrix-vector multiplication on emerging multicore platforms](#), Proceedings of the 2007 ACM/IEEE conference on Supercomputing (New York, NY, USA), SC '07, ACM, 2007, pp. 38:1–38:12.