

Locus System

Annotated Source Code

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#pragma @Locus loop = matmul
for (i=0; i<M; i++)
  for (j=0; j<N; j++)
    for (k=0; k<K; k++)
      C[i][j] = beta*C[i][j]
        + alpha*A[i][k]*B[k][j];
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