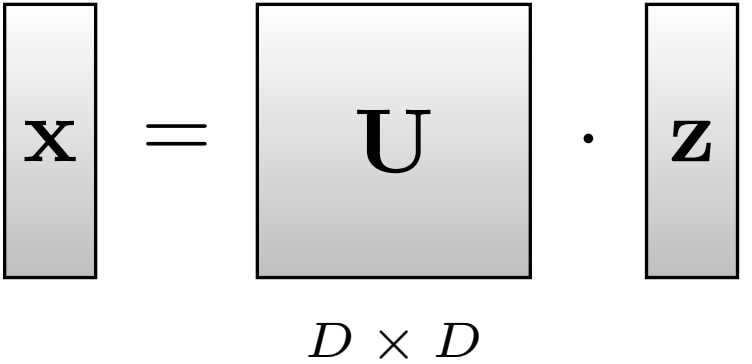
x
=
U
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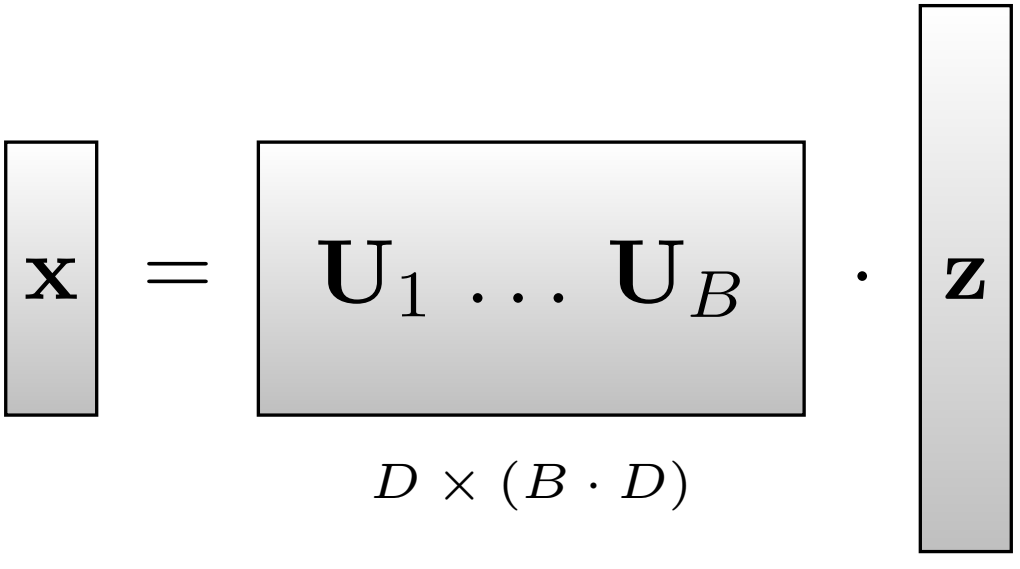
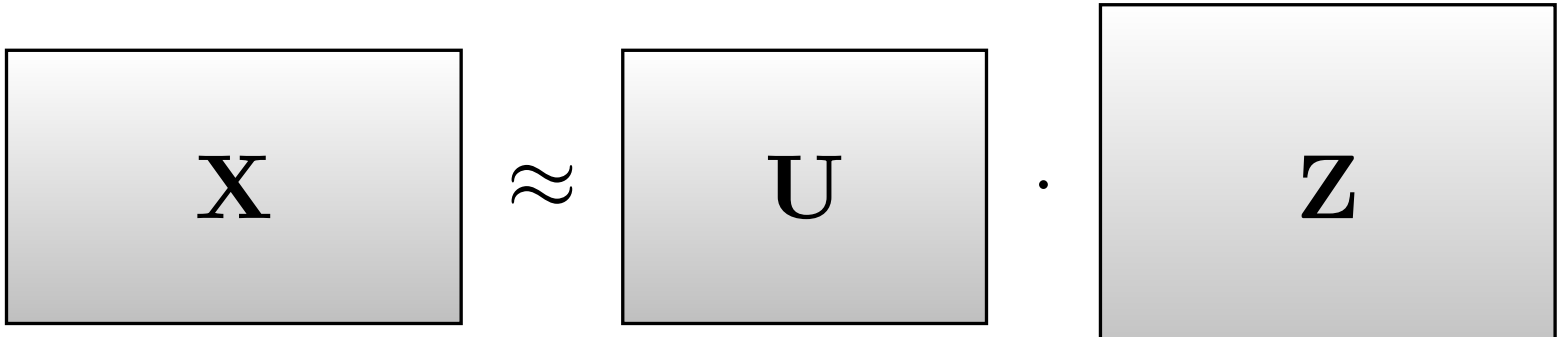
z
D × D


$\mathbf{x} = \mathbf{U}_1 \ldots \mathbf{U}_B \cdot \mathbf{z}$
$D \times (B \cdot D)$


X
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