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PERTURE

B_{U} = (UL + P)^{-1}((I-U)D - UU)

FROM

(UL + D) \times_{k+1} = ((I-U)D - UU)

UOUN, TN GUISML THE TIER THAT IS BIV:

A_{V} = b_{V} + C_{V} + C_{V} + C_{V} + C_{V}

FOR SACOST THE ITER THAT ST PREVED AS MATRICES AS A = L + D + U

A_{V} = b_{V} + C_{V} + C_{V} + C_{V} + C_{V}

A_{V} = b_{V} + C_{V} + C_{V} + C_{V}

A_{V} = b_{V} + C_{V} + C_{V} + C_{V}

A_{V} = b_{V} + C_{V} + C_{V} + C_{V}

A_{V} = b_{V} + C_{V} + C_{V} + C_{V}

A_{V} = b_{V} + C_{V} + C_{V}
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