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By Heydar Radjavi;John A. Nohel

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Nohel, John A Mehdi, Iran Radjavi, Heydar, Canada

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General description . Consider a linear mapping that transforms: An invariant subspace of has the property that all vectors are transformed by into vectors also

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Invariant subspaces for translation, and therefore with the Invariant Subspace Problem. Banach Spaces of Analytic Functions, Dover Publications Inc., New

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Common invariant sublattices for certain semigroups of positive operators are constructed. Invariant subspaces, 2nd ed., Dover Publications Inc., Mineola, NY, 2003.

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