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Cycles of Linear and Semilinear Mappings

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A canonical form of matrices of a cycle

$$V_1 \xrightarrow{\quad} V_2 \xrightarrow{\quad} \cdots \xrightarrow{\quad} V_t$$

in which all V_i are complex vector spaces, each line is \rightarrow or \leftarrow , and each arrow denotes a linear or semilinear mapping, is given in [1].

- [1] D. Duarte de Oliveira, V. Futorny, T. Klimchuk, D. Kovalenko, V.V. Sergeichuk, *Linear Algebra Appl.* **438**, (2013), p. 3442-3453.