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Commutative subsemigroups of the composition semigroup of formal power series over an integral domain. (English) [Zbl 0406.20054](#)

J. Aust. Math. Soc., Ser. A 27, 313-318 (1978).

For a scan of this review see the [web version](#).

MSC:

[20M14](#) Commutative semigroups

[20M10](#) General structure theory for semigroups

[16U10](#) Integral domains (associative rings and algebras)

[16W60](#) Valuations, completions, formal power series and related constructions (associative rings and algebras)

[13G05](#) Integral domains

Keywords:

Composition Semigroup of Formal Power Series; Commutative Subsemigroups