

## Context-Free Languages of String Diagrams

**Earnshaw, Matthew David;** Román, Mario arXiv.org 2024 / 24 p. : ill <https://doi.org/10.48550/arXiv.2404.10653>

## Monoidal width

**Di Lavore, Elena; Sobocinski, Pawel Maria** Logical methods in computer science 2023 / p. 15:1–15:46 : ill

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## Regular monoidal languages

**Earnshaw, Matthew David; Sobocinski, Pawel Maria** Leibniz International Proceedings in Informatics, LIPIcs 2022 / p. 44:1-44:14

<https://doi.org/10.4230/LIPIcs.MFCS.2022.44> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

## Regular planar monoidal languages

**Earnshaw, Matthew David; Sobocinski, Pawel Maria** Journal of logical and algebraic methods in programming 2024 / art.

100963, 20 p. : ill <https://doi.org/10.1016/j.jlamp.2024.100963> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#)

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## Situated transition systems

**Nester, Chad Mitchell** arXiv 2022 / p. 103-115 <https://doi.org/10.4204/EPTCS.372.8> [Conference Proceedings at Scopus](#) [Article at](#)

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## Span(Graph) : a canonical feedback algebra of open transition systems

**Di Lavore, Elena;** Gianola, Alessandro; **Roman Garcia, Mario;** Sabadini, Nicoletta; **Sobocinski, Pawel Maria** Software and

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## The produoidal algebra of process decomposition

**Earnshaw, Matthew David;** Hefford, James; **Román, Mario** 32nd EACSL Annual Conference on Computer Science Logic (CSL

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