

Monoidal width

Di Lavore, Elena; Sobocinski, Pawel Maria Logical methods in computer science 2023 / p. 15:1–15:46 : ill
[https://doi.org/10.46298/LMCS-19\(3:15\)2023](https://doi.org/10.46298/LMCS-19(3:15)2023)

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](#)

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 Scopus](#) [Article at WOS](#)

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 systems modeling 2022 / p. 495-520 : ill <https://doi.org/10.1007/s10270-023-01092-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)