

NEWS RELEASE

New Paper from Seoul Natl. University features Schrödinger's Materials Science Suite

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NOTE: This contains archival information which should not be considered current.

Scientists in the Department of Materials Science and Engineering at Seoul National University recently utilized Schrödinger's **Materials Science Suite** to help develop a new model of the electronic structure of an exciplex in a solid-state medium. The model accommodates all of the characteristics of the exciplex and will be useful in furthering our understanding of OLEDs and OPVs. Read the complete article here: <https://pubs.acs.org/doi/abs/10.1021/acs.chemmater.8b02011>

Moon et al., Chem. Mater., DOI: [10.1021/acs.chemmater.8b02011](https://doi.org/10.1021/acs.chemmater.8b02011)