



**CDS  
RESEARCH CENTER DYNAMIC SYSTEMS  
SYSTEMS ENGINEERING**

**Call within the new Priority Programme of the DFG "Machine Learning in Chemical Engineering" published**

16.09.2020 - The DFG has published a call within the new Priority Programme SPP 2331 "Machine Learning in Chemical Engineering" with the CDS board member Prof. Sebastian Sager in the programme committee. Applications tandem proposals for a first 3-year funding period can be submitted until January 19, 2021. The proposals should address a topic at the interface between chemical engineering and machine learning. Possible topics include optimal decision making, data heterogeneity, information and knowledge representation, creativity, etc.

> to the call for proposals of the German Research Community (DFG)  
([https://www.dfg.de/foerderung/info\\_wissenschaft/info\\_wissenschaft\\_20\\_42/index.html](https://www.dfg.de/foerderung/info_wissenschaft/info_wissenschaft_20_42/index.html))

More information on the DFG Priority Programme 2331 can be found > here (<http://www.chemengml.org>).

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