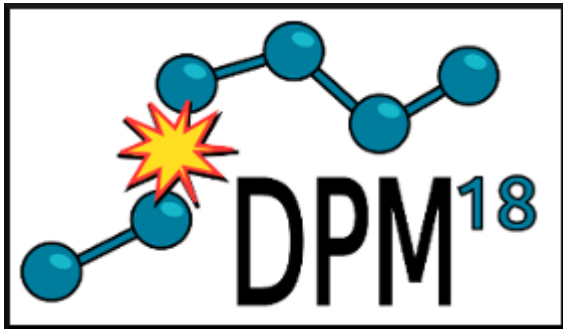


News

- From **november 14th to 16th 2022**, SimatLab has organized a [CECARN](https://www.cecarn.org/)(<https://www.cecarn.org/>) workshop: [Development of coarse-grained models](https://www.cecarn.org/workshop-details/1041)(<https://www.cecarn.org/workshop-details/1041>)
- Michelin Press Release about SimatLab 2 : [The research laboratory for modelling future materials](https://www.michelin.com/en/press-releases/simatlab-the-research-laboratory-for-modelling-future-materials-is-speeding-up-its-development/)(<https://www.michelin.com/en/press-releases/simatlab-the-research-laboratory-for-modelling-future-materials-is-speeding-up-its-development/>)
- SimatLab has produced some new scientific papers : [Scientific Papers](https://simatlab.com/english/scientific-papers)(<https://simatlab.com/english/scientific-papers>)
- From **september 3rd to 5th 2018**, SimatLab organize the workshop [DPM18](https://dpm18.sciencesconf.org/)(<https://dpm18.sciencesconf.org/>) : *Damage in polymeric materials : from the molecular to macroscopic scale*



More : [DPM18](https://dpm18.sciencesconf.org/)(<https://dpm18.sciencesconf.org/>)

- Michelin Press Release : [A shared laboratory to model materials of the future](https://www.michelin.com/eng/content/download/19830/453562/version/2/file/170522-CP-SimatLab-v_GB+BIS.pdf)(https://www.michelin.com/eng/content/download/19830/453562/version/2/file/170522-CP-SimatLab-v_GB+BIS.pdf)

<https://simatlab.com/english/news>(<https://simatlab.com/english/news>)