

Science is what we understand well enough to explain to a computer. Art is everything else we do.

— Donald E. Knuth



*the confluence of art and science of text
processing in the cloud!*

- empowering authors to self-publish
- assisted authoring
- T_EXFolio — the complete journal production in the cloud
- NEPTUNE — proofing framework for T_EX authors

STM DOCUMENT ENGINEERING PVT LTD

Trivandrum • India 695571 • www.stmdocs.in • info@stmdocs.in

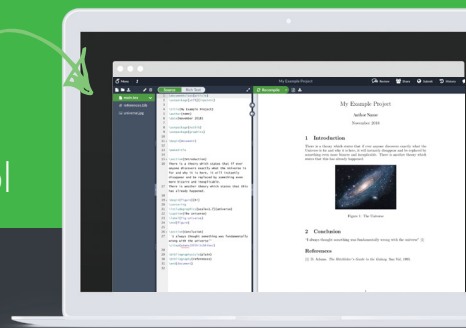
Overleaf

A free online **LaTeX** and **Rich Text collaborative** writing and publishing tool

Overleaf makes the whole process of writing, editing and publishing scientific documents much quicker and easier.

Features include:

- **Cloud-based platform:** all you need is a web browser. No software to install. Prefer to work offline? No problem - stay in sync with Github or Dropbox
- **Complementary Rich Text and LaTeX modes:** prefer to see less code when writing? Or love writing in LaTeX? Easy to switch between modes
- **Sharing and collaboration:** easily share and invite colleagues & co-authors to collaborate
- **1000's of templates:** journal articles, theses, grants, posters, CVs, books and more – simply open and start to write
- **Simplified submission:** directly from Overleaf into many repositories and journals
- **Automated real-time preview:** project compiles in the background, so you can see the PDF output right away
- **Reference Management Linking:** multiple reference tool linking options – fast, simple and correct in-document referencing
- **Real-time Track Changes & Commenting:** with real-time commenting and integrated chat - there is no need to switch to other tools like email, just work within Overleaf
- **Institutional accounts available:** with custom institutional web portals



Find out more at www.overleaf.com