

SYNOVA SA Innovative Laser Systems

**“Where others see impossibilities,
we see solutions”**



Headquartered in Ecublens near Lausanne, Synova is the pioneer of a revolutionary hybrid laser processing technology – Laser MicroJet®. Synova provides state-of-the-art high precision material processing in the semiconductor industry as well as for emerging applications in the electronics, MEMS, solar cell, flat panel display and medical industries.

To support Synova’s exciting growth, we are looking for a

Technical Writer (50% to 100% negotiable)

In this position in Ecublens you will:

- Write technical papers on the Laser MicroJet® technology and its application
- Manage for selected conferences the paper call acceptance process
- Make editorial contributions to magazines and journals
- Prepare press kits
- Contribute to the edition of the technical documentation and users guides of our machine tools.

For this position, we are looking for candidates with the following profile:

- Technical background (engineering, physics...) relevant to material science and industrial lasers application
- Several years experience in writing technical papers
- Excellent command of written English
- Good organization and planning skills
- At ease with computer editorial and illustration tools (e.g. Adobe, CorelDraw, Word...)

Do you want to join our fast-growing, innovative and progressive company? If you feel that you have the qualities to make an effective contribution, please apply now:

SYNOVA SA**Innovative Laser Systems**

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