

## **IPFNews**

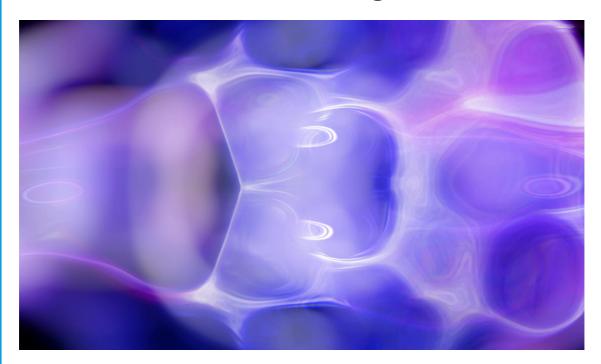


Quantum physics thus reveals a basic oneness of the universe.

Erwin Schrodinger



## **PhoQus: Quantum Technologies at IPFN**



IPFN team is part of European consortium that will study quantum fluids of light.



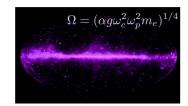
Physics Dept Colloquium: Bruno Gonçalves



Physics Dept. Colloquium: Marija Vranic



ESTHER shock-tube: Closer to become reality!



Dark-matter shining in the fire: looking for axions in the plasma



Visits to IPFN labs



Scientific Reports features paper on graphene synthesis



PlasmaSurf 2018
Where Physics and
Summer meet



Joint IPFN-CeFEMA
Mini Workshop in
Strong Field Physics:
from lasers to QCD



Ação de Formação em Lasers 2018



## IPFN is on Instagram!

We've just launched IPFN's Instagram account. Follow us @ipfnmedia - Link



Annual Report 2016-2017
Our Annual Report is almost ready!
Stay tuned!



**#IPFNpeople** is the new outreach project, showing to the world those who make IPFN happen. Stay tuned throught our <u>Facebook</u> and <u>Instagram!</u>











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