

First Time Access

With a Personal Computer

If you do not have a Smart Phone, or if you do not want to use a Smart Phone, you can use alternative programs to provide the passcode needed for 2FA. A few of these programs are:

- KeepassXC (<https://keepassxc.org> GUI) or,
- oathtool (<https://www.nongnu.org/oath-toolkit/> GNU/Linux cmd line) or,
- OTP Manager (<https://apps.apple.com/us/app/otp-manager/id928941247> MacOS)
- WinOTP or OTP manager for Windows
- Chrome extension [authenticator](#)

or any softwares that implements OTP standards.

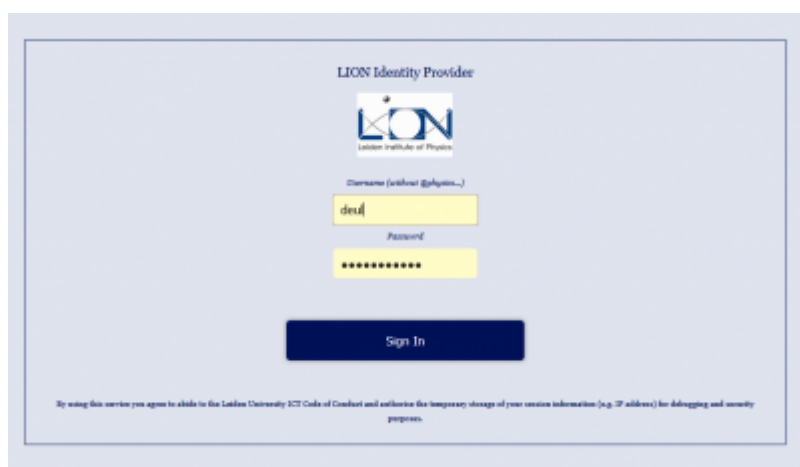


Figure 1: 2FA Login screen (Click image to enlarge).

So after installing one or more of the above programs you can proceed to go to a web page that helps you setup 2FA. This page is located in our [Self Service area](#). When you access that page you are redirected to the new Observatory Identity Provider and presented with a login window.

which you are getting the passcodes. It is merely a tag for later use. Having filled in all required fields, you continue to **Submit** the next form.

Now follow the steps from section [Remaining Setup](#)

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