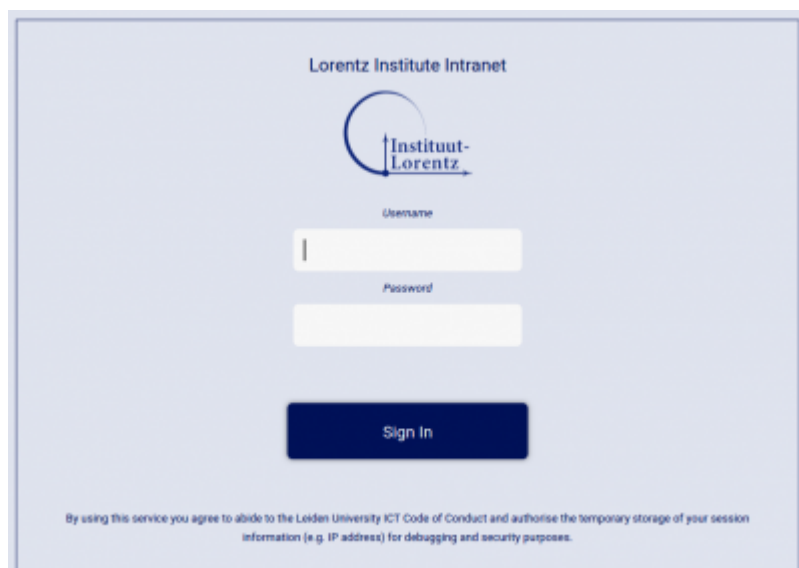


SSO Access To Web Services

Browse to the web service you would like to access and login. Because 2FA is mandatory, you will have to complete the 2FA extra step to be granted access to the system. Obtain the One-time Code (OTP) either by using an [OTP app on your smart phone](#) or by using an [OTP program on your personal computer](#).



Lorentz Institute Intranet

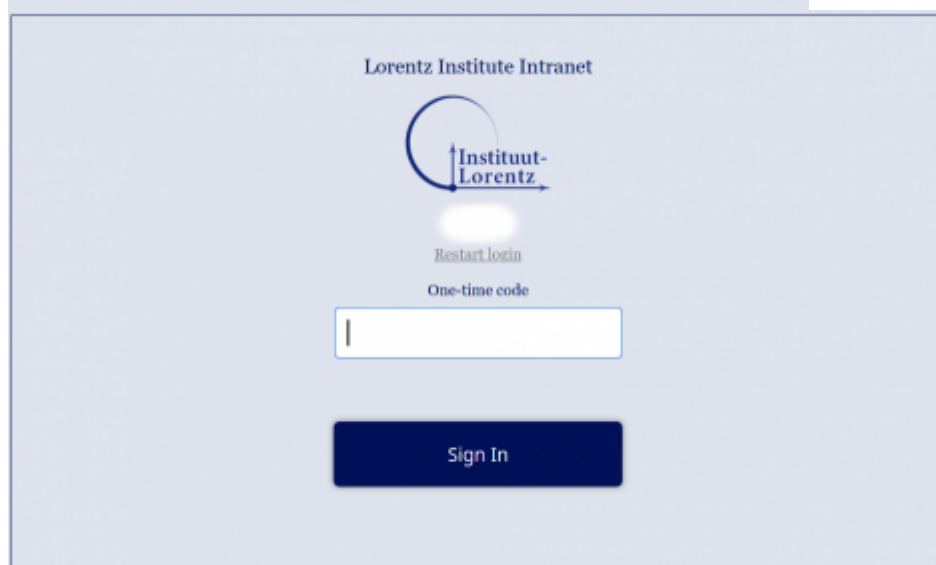


Username

Password

Sign In

By using this service you agree to abide to the Leiden University ICT Code of Conduct and authorise the temporary storage of your session information (a.g. IP address) for debugging and security purposes.



Lorentz Institute Intranet



[Restart login](#)

One-time code

Sign In

If you have [registered a security key](#) for your account, you will be able to choose, by clicking on *Try Another Way*, which 2FA method to use to complete the login as in the figures below

Lorentz Institute Intranet



lenocil

[Restart login](#)

One-time code

Sign In

[Try Another Way](#)

Lorentz Institute Intranet



lenocil

[Restart login](#)

 Authenticator Application >
Enter a verification code from authenticator application.

 Security Key >
Use your security key to sign in.



Info: Lorentz Instituut Leiden wants to authenticate you using a registered security key. You can connect and authorize one now, or cancel.

Cancel

Lorentz Institute Intranet



lenocil

[Restart login](#)

NOTA BENE: Login via a security key works only if login process is started from the PC/laptop where the security key is plugged in. It won't work via VNC sessions.

From:

<https://helpdesk.physics.leidenuniv.nl/wiki/> - **Computer Documentation Wiki**

Permanent link:

https://helpdesk.physics.leidenuniv.nl/wiki/doku.php?id=institute_lorentz:single-sign_on_sso

Last update: **2021/06/07 08:26**

