



POWERFACTORY

PowerFactory Training Courses Autumn 2021

ONLINE TRAINING COURSES NOW OPEN FOR BOOKING!

Dear PowerFactory Users,

We are pleased to announce DlgSILENT's PowerFactory training schedules for the 2021 Autumn season. For detailed information about the various courses and specific programmes, please refer to our [webpage](#).

Due to the ongoing COVID-19 situation, this year all our training modules will be delivered online, instead of being held in a physical classroom. The courses will nevertheless follow broadly the same format as usual, offering high-quality training and an opportunity to learn interactively with our DlgSILENT experts.

Please note that all times are CET/CEST (Central European Time).

INTRODUCTORY COURSE: LOAD FLOW AND SHORT CIRCUIT CALCULATION

07.-09.09.2021

Course Code: S2021.09.07.ONLINE_BASIC.EN

EINSTEIGERSCHULUNG: LASTFLUSS- UND KURZSCHLUSSBERECHNUNG

07.-09.09.2021

Kurscode: S2021.09.07.ONLINE_BASIC.DE

SCRIPTING IN POWERFACTORY WITH PYTHON

14.-15.09.2021

Course Code: S2021.09.14.ONLINE_PYT.EN

INTRODUCTORY COURSE: TIME DOMAIN SIMULATION

20.09.2021

Course Code: S2021.09.20.ONLINE_TDS.EN

POWER SYSTEM STABILITY

21.-22.09.2021

Course Code: S2021.09.21.ONLINE_STAB.EN

DIGSILENT SIMULATION LANGUAGE (DSL)

28.-29.09.2021

Course Code: S2021.09.28.ONLINE_DSL.EN

INTRODUCTORY COURSE: LOAD FLOW AND SHORT CIRCUIT CALCULATION

06.-08.10.2021

Course Code: S2021.10.06.ONLINE_BASIC.EN

EINSTEIGERSCHULUNG: LASTFLUSS- UND KURZSCHLUSSBERECHNUNG

06.-08.10.2021

Kurscode: S2021.10.06.ONLINE_BASIC.DE

UNIT COMMITMENT

11.-12.10.2021

Course Code: S2021.10.11.ONLINE_UNITCOMM.EN

GRID CONNECTION OF RENEWABLE GENERATION

13.-14.10.2021

Course Code: S2021.10.13.ONLINE_GCORG.EN

ELECTROMAGNETIC TRANSIENT ANALYSIS

18.-20.10.2021

Course Code: S2021.10.18.ONLINE_EMT.EN

PROTECTION

10.-12.11.2021

Course Code: S2021.11.10.ONLINE_PRO.EN

NETZSCHUTZ

22.-24.11.2021

Kurscode: S2021.11.22.ONLINE_PRO.DE

SCRIPTING IN POWERFACTORY WITH PYTHON

01.-02.12.2021

Course Code: S2021.12.01.ONLINE_PYT.EN

In order to register, you may download our registration form from our webpage. Please send your completed registration either by fax (Fax no. +49 7072 916 888) or as electronic copy via e-mail to training@digsilent.de.

Looking forward to meeting you in our virtual classrooms!

**INTEGRATED POWER SYSTEM ANALYSIS SOFTWARE FOR
TRANSMISSION / DISTRIBUTION / INDUSTRY / GENERATION / INTEGRATION OF RENEWABLES**

If you do not wish to receive further e-mails (to: info@enertech-co.com), you can unsubscribe [here](#).

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