

NAME

ecxcli(1) - Command line for ecx

SYNOPSIS

ecxcli *SUBCOMMAND* [*OPTIONS* . . .] *ARGS* . . .

DESCRIPTION

ecxcli is command line interface for computing electro- chemical properties:

- o **EIS** Electrochemical Impedance $Z=f(w)$
- o **Kinetics**
 $j=f(U)$
- o **PEC** $I_{ph}=f(hv, U)$

It can also provide the molar masses, isotope compositions and nuclide compositions.

SUBCOMMANDS

- o **all** Get the whole periodic table.
- o **saw** Get the standard atomic weight.

Enter **ecxcli SUBCOMMAND --help** for detailed descriptions.

OPTIONS

- o **--abridged, -a**
Use the abridged value.
- o **--uncertainty, -u**
Use the uncertainty.
- o **--pprint**
Nice formatting.
- o **--mass, -z**
Get the mass number.

VALID FOR ALL SUBCOMMANDS

- o **--help**
Show help text and exit
- o **--verbose**
Display additional information when available.
- o **--version**
Show version information and exit.