

EPFL-SPC
Station 13
1015 Lausanne (Switzerland)
Fax: +41 21 69 35176

Authorisation to use and apply, for non-commercial usage:

COCOS

at the _____ (insert association name)

The open source type set of tools COCOS is developed at the Swiss Plasma Center, Ecole Polytechnique Fédérale de Lausanne (SPC/EPFL), Switzerland.

COCOS provides functionalities to obtain the relevant parameters and transformations related to the coordinate conventions used.

It is related to the COCOS paper: O. Sauter and S.Yu Medvedev, "Tokamak coordinate conventions: COCOS", Computer Physics Communications 184 (2013) 293-302

COCOS is an open-source type code available only for non-commercial usage. The official website can be found at <http://spc.epfl.ch/codes -> COCOS>.

The undersigned received a copy of COCOS under the conditions that:

- 1.- The code does not change its name even if modified.
- 2.- Modifications of the tools that are developed are made available to the SPC.
- 3.- Results produced with the original or the modified versions of COCOS should appropriately reference the original publications:

O. Sauter and S.Yu Medvedev, "*Tokamak coordinate conventions: COCOS*", Computer Physics Communications 184 (2013) 293

- 4.- COCOS nor their progeny may be transferred or made available to other research groups without the written authorisation from the SPC.

Responsible person

Name: _____

email: _____

Place and Date

Signature