End-User Agreement

with

Helmholtz-Zentrum Berlin für Materialien und Energie GmbH

Hahn-Meitner-Platz 1

14109 Berlin

about

EDDIDAT (Energy-Dispersive Diffraction Data Analysis Tool)

a graphical user interface for the analysis of energy-dispersive diffraction data

for microstructure and residual stress analysis

Preamble

Helmholtz-Zentrum Berlin für Materialien und Energie GmbH is a legally independent member of the Helmholtz Association of German Research Centres. (HGF) and is funded by the Federal Government and the State of Berlin.

In order to study structures and processes in materials, HZB operates research infrastructures that are used by about 3,000 measurement guests from all over the world, including the synchrotron radiation source BESSY II. The LICENSER focuses on energy-material research and the further development of accelerator facilities.

The use of EDDIDAT is only possible if the following regulations are accepted by the user:

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3. The existing property rights and copyrights remain unaffected by this end user agreement.

4. HZB shall provide the software to the USER "as is" without any obligation of HZB to correct errors that may occur while using EDDIDAT.

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6. The USER shall refer a third party also interested in using EDDIDAT to the website of HZB, in particular the department Microstructure and Residual Stress Analysis (EM-AME), e-mail: eddidat@helmholtz-berlin.de.

7. In case of planned scientific publications of the USER based on the use of EDDIDAT, the USER shall cite the following publication: "EDDIDAT: a graphical user interface for the analysis of energy-dispersive diffraction data" Apel, D. et al. (2020), J. Appl. Cryst. 53, 1130 - 1137, doi: 10.1107/S1600576720005506.

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