Supplementary material for:

The use of equations of state of pure fluid components in pore fluid and fluid inclusion research: computer program PURES (software package FLUIDS)

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Figure A.1.
I/O interface of the module "*Pressure*" with an example of CO_2 illustrating the input possibilities to calculate pressure defined by a temperature and molar

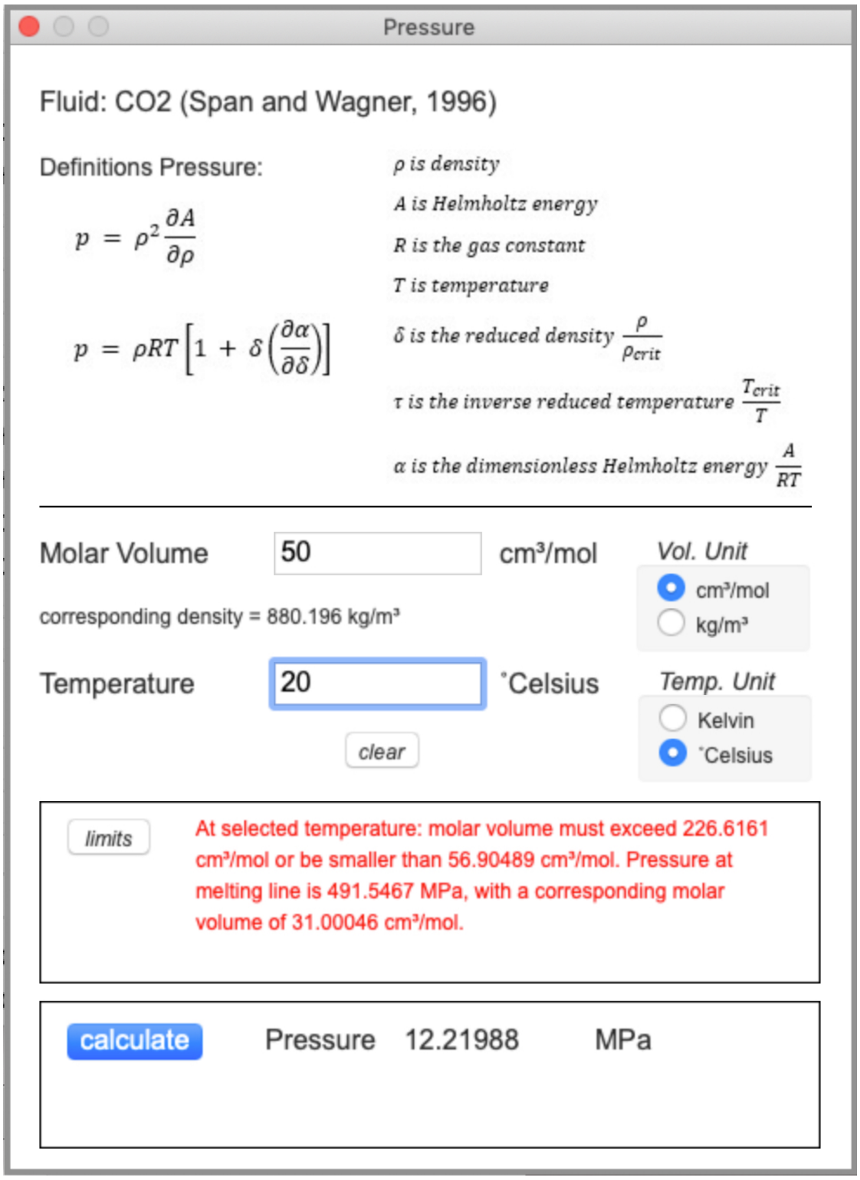

Figure A.2.
I/O interface of the module "*Molar Volume*" with an example of CH_4 illustrating the input possibilities to calculate the molar volume (or density) defined by a temperature and pressure

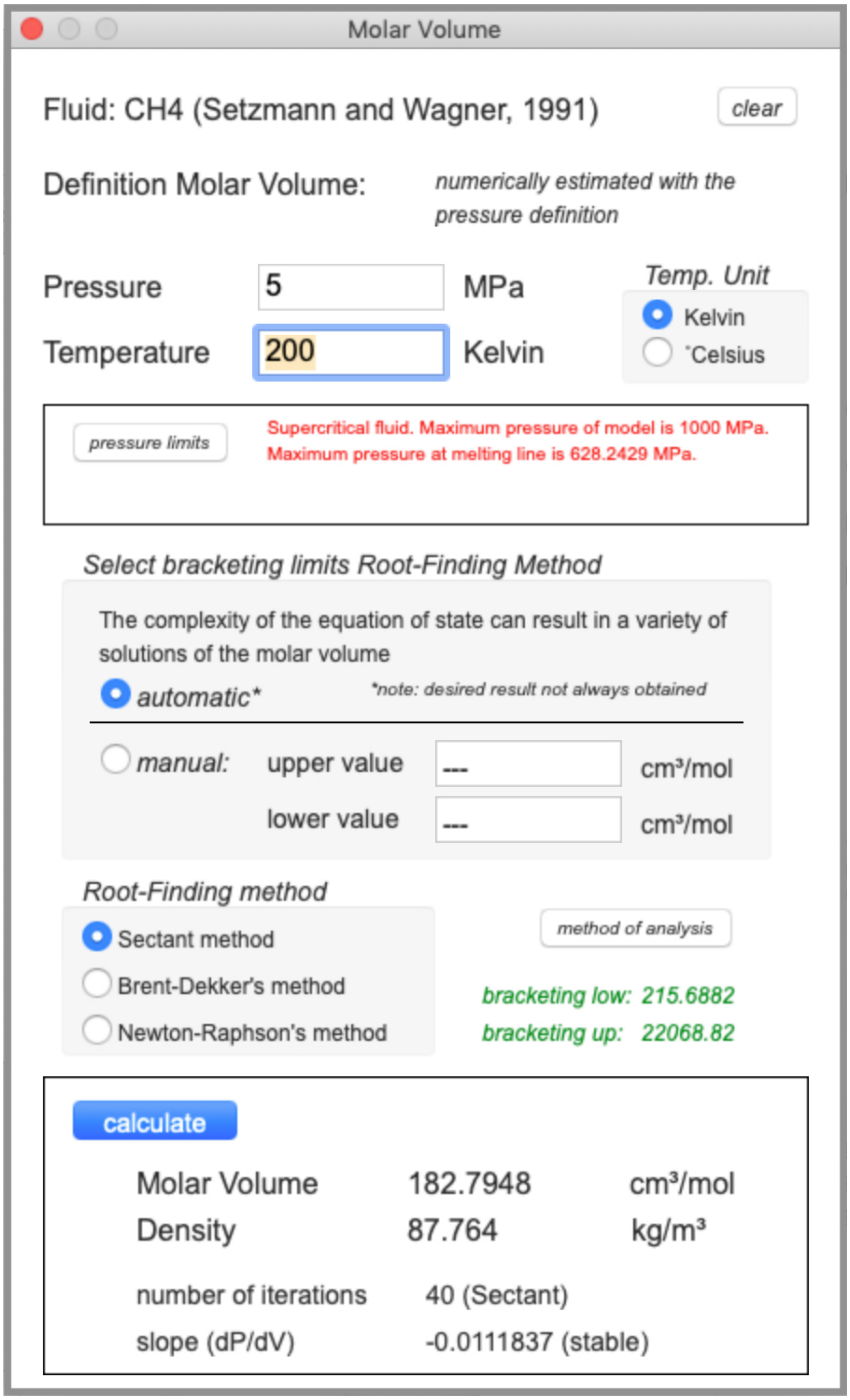

Figure A.3.
I/O interface of the module "*Temperature*" with an example of N_2 illustrating the input possibilities to calculate the temperature defined by a molar volume (or density) and pressure.

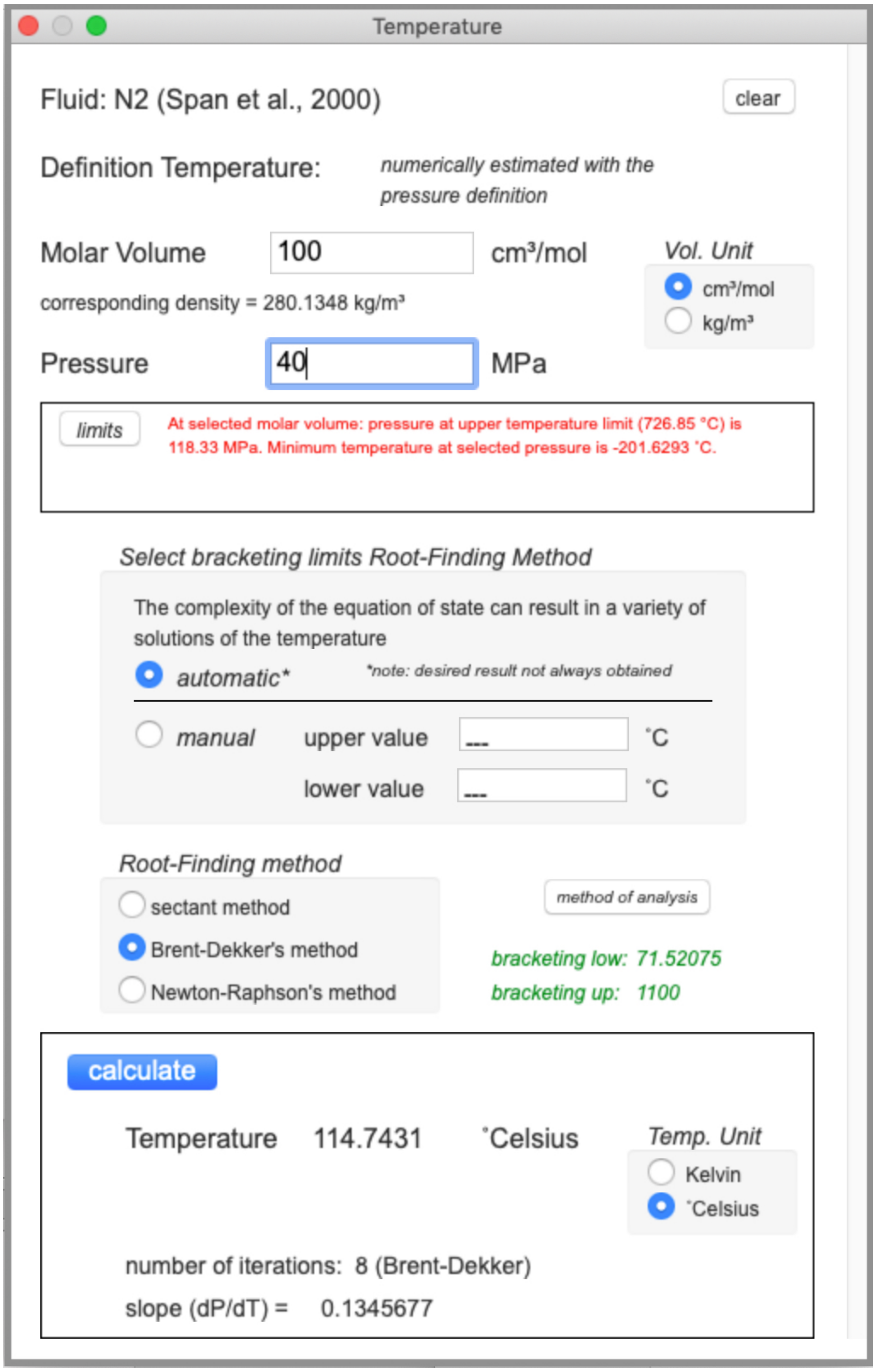

Figure A.4.
I/O interface of the module "*Isochore*" with an example of C_2H_6 illustrating the input possibilities to calculate an isochore in the homogeneous fluid stability field (liquid or vapour).

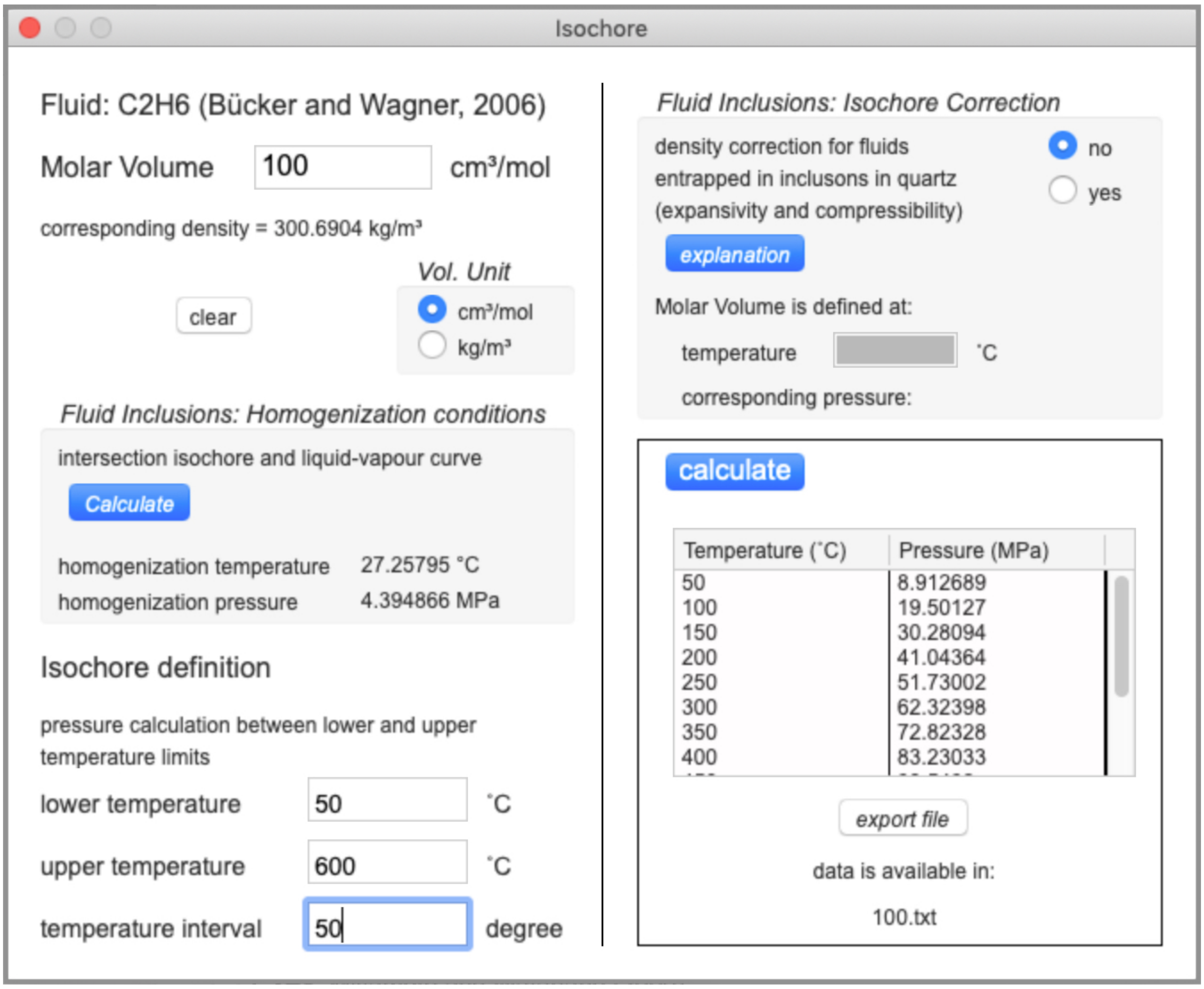

Figure. A.5.
I/O interface of the module "*Isotherm*" with an example of C_3H_8 illustrating the input possibilities to calculate an isotherm.