Publication notification

including metadata

(please try to fill in as much as possible, even if not complete)

CRC 288

Elasto-Q-Mat

Publication:

Title: Entropy mapping under uniaxial pressure utilizing the elastocaloric effect

Journal Reference (URL or DOI):

arXiv Reference: https://doi.org/10.48550/arXiv.2608.17777

Contacts for data requests:

Name: Andreas Rost Institution: University of St Andrews

E-Mail:

Name: Institution:

E-Mail:

Dataset 1: (Collection of data published/archived together)

Short description of data: Simulations and experimental data

Origin of data (institution): Max Planck Institute for Chemical Physics of Solids, University of St Andrews

(3rd party) Software used:

☐ additional information included as README with data

Data availability:

☐ published at (DOI): https://doi.org/10.17630/520f4ca6-a028-4731-be6b-ab4ce1131b24

☐ on reasonable request. Data is archived:

☐ according to local policy at institution (as provided).

☐ other (Please provide details: location, accessible by, ...)

Source availability: (own software or scripts, used to generate/process data)

☐ published at (link)

☐ archived/published with data ☐ archived according to local policy at institution (as provided)

☐ other (Please provide details: location, accessible by,...)