Dataset title: Dataset for 'Multi-Step Crystallization of Self-Organized Spiral Eutectics'
Submission Contact Info: Name: Position: Department: Office Location: URL: e-mail/NetID: phone:
Owner/Author Info (if different): Name: Position: Department: Office Location: URL: email/NetID: phone:
Repository: University of Michigan Deep Blue Data
Community/Collection URLs: Item Handle: Item DOI: https://doi.org/10.7302/day1-6d63 Item Citation: Moniri, S., Bale, H., Volkenandt, T., Wang, Y., Gao, J., Lu, T., Sun, K., Shahani, A. J. (2020). Dataset for 'Multi-Step Crystallization of Self-Organized Spiral Eutectics' [Data set], University of Michigan - Deep Blue Data. https://doi.org/10.7302/day1-6d63
RDMSG Help Ticket #, if appropriate:

Curator:
Sarah Wright (Cornell University)
Files in Initial Archive:
List changes:
Added files?:
Deleted files?:

Metadata Changes:
List changes, why:
Metadata added or removed?:
Other Country Nates
Other Curator Notes:
-Newest At Top-
20231011 (SJW - 1 hour)
Reviewing data (C,U)
Check
EBSD.zip contains .ctf files - from readme, can be opened with "standard commercial
software" - need more info. I can't open them. Wait, turns out they are text files! Note
that in readme?
 SEM_images.zip contains .png files, can open and view;
TXM.tif - can open and view (can see stack in ImageJ, but can also see individual layers)
in Preview)
 Readme contains file inventory, with number of files zipped in each folder
Understand
Recommend:

Correspondence Notes:

(Email summaries, or paste responses to questions)