Answers for *A Soft-Correspondence Approach to Shape Analysis*

Content classification

Datasets

What kind of dataset is it?

Dataset "Olympian roof terracottas": 3D models of roof terracottas from an archaeological site in Olympia, Greece. Models have been provided by Annalize Rheeder and Frederike Fless form German Archaeological Institute.

Data origin

Is the dataset being created or re-used?

Dataset "Olympian roof terracottas": Re-used

If re-used, who created the dataset?

Dataset "Olympian roof terracottas": Models have been provided by Annalize Rheeder and Frederike Fless form German Archaeological Institute.

If re-used, under which address, PID or URL can the dataset be found?

Dataset "Olympian roof terracottas": n.a.

Technical classification

Data size

What is the actual or expected size of the dataset?

Dataset "Olympian roof terracottas": 1 GB to 1 TB

How much data is produced per year?

Formats

Which file formats are used?

Dataset "Olympian roof terracottas": Models are stored in the open, and widely supported Wavefront OBJ file format.

Tools

Which tools, software, technologies or processes are used to generate or collect the data?

Dataset "Olympian roof terracottas": n.a.

Which software, processes or technologies are necessary to use the data?

Dataset "Olympian roof terracottas": Used file formats are supported by majority of available software.

Is documentation about relevant software needed to use the data?

Dataset "Olympian roof terracottas": No

Data usage

Data organisation

Who is allowed to access the dataset?

Dataset "Olympian roof terracottas": Data belongs to external project partners and can be used in-house by members of the project.

Where is the dataset stored during the project?

Dataset "Olympian roof terracottas": Network file system provided by institute.

How and how often will backups of the data be created?

Dataset "Olympian roof terracottas": Regular backups scheduled by the IT department.

Who is responsible for the backups?

Dataset "Olympian roof terracottas": ITDS

Have you thought about taking data security and sefety measures (e.g. protection against unauthorised access, data recovery, transfer of sensitive data)? If so, which ones?

Dataset "Olympian roof terracottas": yes (file system is backed up and behind institute's firewall)

Data sharing and re-use

Will this dataset be published or shared?

Dataset "Olympian roof terracottas": No

Where will your data be published?

Dataset "Olympian roof terracottas": Own institution

Here you can place the link to your published data (URL, DOI, ...)

When will the data be published (if they are)?

If not, please give two or three key points why not, distinguishing between legal or contractual reasons and voluntary restrictions.

Dataset "Olympian roof terracottas": Data ownership is held by DAI.

If yes, under which terms of use or license will the dataset be published or shared?

Costs for data handling

Does it matter if the data of your project handling induces costs?

No

Costs

What are the personnel costs for data management associated with the creation or acquisition of data in the project?

What is the amount of non-personnel-costs for data management associated with the creation or acquisiton of data in the project?

What are the personnel costs for data management associated with the the usage of data in the project?

What is the amount of non-personnel-costs for data management associated with the usage of data in the project?

What are the personnel costs associated with data storage and data security in the project?

What is the amount of non-personnel costs associated with the storage of the data sets during the project?

Legal and ethics

Personal data

Does this dataset contain personal data?

Dataset "Olympian roof terracottas": No

Sensitive data

Will the data be anonymised or pseudonymised?

Intellectual property rights I

Does the project use and/or produce data that is protected by intellectual or industrial property rights?

No

Intellectual property rights II

Does copyright law apply to this dataset?

Do other intellectual property rights apply to this dataset?

Long Term Availability

Long-term preservation

Does this dataset have to preserved for the long-term?

Dataset "Olympian roof terracottas": Yes

Long-term preservation

What are the reasons this dataset has to be preserved for the long-term?

Dataset "Olympian roof terracottas": Used in a publication / proof of good scientific practice

How long will the data be stored?

Dataset "Olympian roof terracottas": 10 years

Where will the data (including metadata, documentation and, if applicable, relevant code) be stored or archived after the end of the project?

Dataset "Olympian roof terracottas": Own institution

Possible further requirements (e.g. in interdisciplinary projects)

Requirements I

Are there special or further requirements - beyond the MATH+ standards - regarding the data management from your scholarly/scientific community?

No

Requirements II

Which are these additional requirements regarding data management?