

DARIAH-FI

National Network for Data-Intensive Social Science and Humanities Research

DARIAH-FI builds and shares tools, datasets, workflows and teaching materials for the needs of social sciences and humanities (SSH) in Finland. We are a national network connecting universities, individual research groups and data providers together to facilitate high-quality research, especially in the fields of digital humanities and computational social sciences.

Why do we need DARIAH-FI?

E F F I C I E N C Y

Coordination on a national level helps to avoid duplication of work in individual research teams -> more efficient use of limited resources in data-intensive SSH research.

S U S T A I N A B I L I T Y

Individual research teams do not have sufficient resources for long-term infrastructure building -> our network builds sustainable solutions for data-intensive SSH research.

F U N D I N G

We facilitate the spread of digital competences in every Finnish university -> increased chances for winning funding at the highest international level in data-intensive SSH research.

For more information, please visit www.dariah.fi

An abstract graphic composed of a dense, blue wireframe mesh. The mesh forms a series of flowing, undulating shapes that resemble a stylized wave or a complex, organic structure. The lines are thin and intersect to create a grid-like pattern that follows the contours of the shapes. The overall effect is one of dynamic movement and geometric complexity.

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WWW.DARIAH.FI