

- × collaboration between several thousand artists and mathematicians
- × over 125 free exhibitions
- × over 1 million exhibition visitors
- × activities in over 30 countries
- × content in over 17 languages
- × over 15 GB of open source interactive mathematics

www.imaginary.org

Cover image: Dini surface by Oliver Labs. Inside images: IMAGINARY in Hannover, Stuttgart and Belgrade



Mathematisches
Forschungsinstitut
Oberwolfach

Klaus Tschira Stiftung
gemeinnützige GmbH



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IMAGINARY

open mathematics

explore. interact. think.

www.imaginary.org

IMAGINARY – open mathematics is a platform for collaborative mathematics communication created by the Mathematisches Forschungsinstitut Oberwolfach.



It represents a new way of communicating science: collaborative, global, free, and close to research. The platform invites everybody to download and share math content under an open source license. You can find programs, films, texts, image galleries, and plans to construct physical exhibits.

explore the original IMAGINARY exhibition, one of the most widespread traveling math and art exhibitions in the world. So far, it attracted more than 1,000,000 visitors in over 30 countries.



interact with a large international community of mathematicians, artists, designers, architects, etc. and experience their work. Participate in projects and competitions.



think along and read exciting background material about well-known and modern mathematics. Find inspiration for a project, for your classroom, or for your next article.