

ETHNOMATHEMATICS DIGITAL LIBRARY (EDL)



www.ethnomath.org



The Ethnomathematics Digital Library (EDL) is a collection of full-text resources covering ethnomathematics activities, teaching materials, and research. Ethnomathematics is the interaction between mathematical concepts, such as counting, measuring, and calculating, and the indigenous communities or other cultural groups in which they arise. Currently, the EDL holds entries for over 700 resources in more than 10 languages on 136 subjects, 101 geographical areas, and 102 cultural groups around the world.

Users can search the collection by keyword or browse by subject, geographical area, or cultural group. Teachers can use the advanced search to find classroom resources such as games, lesson plans, and student activities. Advanced searches are also available by title, author, publisher, publication date, language, and audience.

Search the EDL at www.ethnomath.org to locate relevant and useful ethnomathematics resources!



The EDL is managed by Pacific Resources for Education and Learning (PREL). Other partners in the project include the Australian Academy of Science, the University of Hawai'i, the University of Guam, the University of Goroka in Papua New Guinea, and the Eisenhower National Clearinghouse for Mathematics and Science Education at Ohio State University.

The EDL is a component of the National Science, Technology, Engineering, and Mathematics Education Digital Library (NSDL) at www.nsdl.org. Funding is provided by the National Science Foundation (NSF), award number DUE0121749. Any opinions, findings, conclusions, or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of NSF.