Books to translate in 2023-2024

Algebra

- "Algebra" by Michael Artin
- "A First Course in Abstract Algebra" by John B. Fraleigh
- "Linear Algebra Done Right" by Sheldon Axler
- "Algebra" by Serge Lang
- "Introduction to Linear Algebra" by Gilbert Strang

Calculus

- "Calculus" by Michael Spivak
- "Calculus" by James Stewart
- "Advanced Calculus" by Patrick M. Fitzpatrick
- "Calculus: Early Transcendentals" by Howard Anton, Irl C. Bivens, and Stephen Davis
- "Introduction to Calculus and Analysis" by Richard Courant and Fritz John

Geometry

- "Euclidean and Non-Euclidean Geometries: Development and History" by Marvin Jay Greenberg
- "Geometry: Euclid and Beyond" by Robin Hartshorne
- "Geometry" by David A. Brannan, Matthew F. Esplen, and Jeremy J. Gray
- "Introduction to the Geometry of Complex Numbers" by Roland Deaux
- "Geometry Revisited" by H. S. M. Coxeter and Samuel L. Greitzer
- "Elementary Geometry for College Students" by Daniel C. Alexander and Geralyn M. Koeberlein
- "Geometry: A Comprehensive Course" by Dan Pedoe
- "Geometry: A High School Course" by Serge Lang and Gene Murrow

Physics

- "Conceptual Physics" by Paul G. Hewitt
- "Physics: Principles and Problems" by Paul W. Zitzewitz
- "The Physics Classroom Tutorial" by The Physics Classroom
- "Physics for Scientists and Engineers: A Strategic Approach" by Randall D. Knight
- "Physics: A First Course" by Tom Hsu, Paul Peter Urone, and Roger Hinrichs
- "Fundamentals of Physics" by David Halliday, Robert Resnick, and Jearl Walker
- "Physics: Principles with Applications" by Douglas C. Giancoli
- "Physics for the IB Diploma" by K. A. Tsokos (For students studying the International Baccalaureate curriculum)
- "Understanding Physics" by Isaac Asimov (An engaging series of books covering various physics topics)