



KLINGLER

College of Arts & Sciences

MARQUETTE UNIVERSITY

POSITION ANNOUNCEMENT

Tenure-track, Assistant Professor in Mathematics

Marquette University

The Department of Mathematics, Statistics and Computer Science of Marquette University invites applications for a tenure-track position in mathematics at the rank of Assistant Professor to begin in August 2018. The Department seeks an individual with a doctorate by time of appointment in mathematics or closely related field, whose area of expertise addresses one of the many facets of computational mathematics. Possible research areas include computational algebra, computational functional analysis, computational number theory/cryptography or topological data analysis/computational topology. Candidates with research in other areas of mathematics with a similar computational emphasis will be considered and are encouraged to apply. Preference will be given to those who demonstrate the ability to teach both lower and upper division courses, can actively participate and contribute to our unique Ph.D. program in computational sciences, and those whose research record demonstrates potential for establishing an externally funded research program. The Department highly regards and encourages interdisciplinary research. For more information about the Department and its programs, see <http://www.marquette.edu/mscs/>.

Marquette, an EOE that values diversity, is a Catholic Jesuit university routinely listed among the country's top universities renowned for academic vigor, innovation and achievements of its community of scholars. Across 10 colleges, Marquette offers a choice of 82 undergraduate majors, 78 minors, 4 professional practice programs and 65 doctoral and master's degrees. More information is available at <http://www.marquette.edu>. We seek candidates who can contribute to the university mission, which can be found at <http://www.marquette.edu/about/mission.php>. Candidates from underrepresented groups are particularly welcome.

For more information, or to apply for the position, please see the listing on Marquette University's electronic recruitment system:

<http://employment.marquette.edu/postings/8583>

Formal review of applicants will begin on November 11, 2017, and will continue until the position is filled.

Please direct inquiries to: Stephen Merrill (stephen.merrill@marquette.edu)
Chair, Computational Mathematics Faculty Search Committee