NEW! Stefan Bergman Fellowship

The AMS established the Stefan Bergman Fellowship in 2023 to support the advancement of the research portfolios of research mathematicians who are engaged in the areas of real analysis, complex analysis, or partial differential equations. This fellowship program is made possible by the proceeds of the Stefan Bergman Trust, which had previously supported the Stefan Bergman Prize. One fellowship in the amount of $25,000 will be awarded for the 2024–2025 academic year.

About this Fellowship

The eligibility rules are as follows: The fellowship is open only to research mathematicians who (1) are engaged in the areas of real analysis, complex analysis, or partial differential equations; (2) are AMS members; (3) have not received tenure; and (4) have not held significant fellowship support. This fellowship honors the memory of Stefan Bergman, best known for his research in several complex variables, as well as the Bergman projection and the Bergman kernel function that bear his name. A native of Poland, he taught at Stanford University for many years and died in 1977 at the age of 82. He was an AMS member for 35 years. When his wife Adele Bergman died, the terms of her will stipulated that funds should go toward a special prize in her husband’s honor.

Application Period

Applications will be collected via MathPrograms.org July 15, 2023–October 11, 2023 (11:59 pm EST). Find more application information at https://www.ams.org/bergman-fellow. For questions, contact the Programs Department, American Mathematical Society, 201 Charles Street, Providence, RI 02904-229; prof-serv@ams.org; 401-455-4129.