

The Sts Peter and Paul Brotherhood
invite you to join a lecture,
film and book signing featuring

IN SEARCH OF THE ROMANOV'S

A FAMILY'S QUEST TO SOLVE ONE
OF HISTORY'S MOST BRUTAL CRIMES

Author and Presenter: Capt. Peter Sarandinaki

Featured Presenter: Michael D. Coble, PhD

Moderator: Nina Kizenko

Date: March 15, 2026 Time: 1:00 PM

Location: St. Alexander Nevsky Cathedral Hall
200 Alexander Ave, Howell Township, NJ 07731

Presentation will be exclusively in English

Refreshments will be served

Donations are welcome

Speaker Bios

Michael Coble, PhD is a Professor and the Executive Director of the Center for Human Identification at the University of North Texas Health Science Center in Fort Worth, Texas. He holds a Bachelor's Degree in Biology from Appalachian State University and a Master's Degree in Forensic Science and PhD in Genetics from The George Washington University. Dr. Coble has over 100 peer-reviewed publications in forensic DNA analysis and interpretation and is recognized among the top 2% of highly cited researchers worldwide. A Fellow of the American Academy of Forensic Sciences, he serves on multiple national forensic science commissions and advisory boards. Over his 28-year career, he has helped resolve major historical cases, including the identification of the two missing Romanov children and the unknown child of the RMS Titanic.

Captain Peter Sarandinaki is the President and founder of the SEARCH Foundation, Inc., and the great-grandson of Lieutenant General Sergey Rozanov, a key figure in the events following the murder of the Romanov family in 1918. His family preserved critical historical records, including the "Sokolov Box," a collection of forensic evidence connected to the Romanov investigation. Since 1991, Captain Sarandinaki has led numerous international forensic missions in Russia, fostering multidisciplinary collaboration and advancing the use of modern DNA analysis. His work has contributed significantly to the identification of the Romanov family's remains through partnerships with leading scientists and forensic laboratories worldwide.