

Mathematicians Helping Art Conservators and Art Historians

This lecture will review several instances where mathematics have helped art historians and art conservators in studying and understanding art works in the last decade or so. Some of them led (and are still leading) to interesting new challenges in signal and image analysis. In other applications, we can virtually rejuvenate art works, bringing a different understanding and experience of the art to museum visitors as well as to experts.

Tuesday, May 28, 2019; 7:00 – 8:00PM
Life Sciences Center 100
Arvo J. Oopik '78 Auditorium

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2019 Kemeny Public Lecture

For more information: <http://www.math.dartmouth.edu/activities/kemeny-lectures/>