

## Innsbruck Physics Colloquium

## Nancy Hecker Denschlag

Albert Einstein Discovery Center Ulm e.V.

## An Albert Einstein Discovery Center in Ulm: Encouraging an understanding of his physics, its technological applications and promoting STEM fields

Albert Einstein was born on March 14, 1879 in Ulm, Germany. What better place to encourage an understanding of his physics, demonstrate its technological applications and motivate young people to pursue educations in STEM fields? Our non-profit association is working tirelessly to found such an institution with the name: Albert Einstein Discovery Center. Our goal is to establish an extracurricular learning center providing a comprehensive view of Albert Einstein's life and academic achievements. An overview of this ambitious project, its status and interesting insights into establishing the Discovery Center and Albert Einstein himself will be presented. I welcome your ideas for the project (see https://einstein.center).



## Tuesday, Oct. 17<sup>th</sup> 2023 at 16:45 in HS A or C, tba

Innsbruck Physics Colloquium, Organisation: K. Erath-Dulitz, H.-C. Nägerl, T. Schrabback