

Internal Event

7th CryoCoffee: Fold'EM: Direct atomic structure inference from Cryo-EM particles

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Host: Pavol Harar

Dear colleagues, let's talk about cryoEM/ET! Again!Registration: https://lu.ma/qopnhdeo Intranet: https://intranet.ista.ac.at/content/perma?id=197508 It is our pleasure to invite you to the next CryoCoffee—a casual, one-hour meetup (quarterly) for anyone at ISTA interested in cryo-electron microscopy (cryo-EM), cryo-electron tomography (cryo-ET), or related topics. Whether you work directly with these techniques, develop computational methods, tackle inverse problems, or are simply curious, this is an opportunity to connect with others, exchange ideas, and find potential collaborations. We will be happy to welcome biologists, mathematicians, computer scientists, physicists, chemists, and basically anyone interested in cryo. More info in the registration link.The program includes a short talk followed by a Mini Poster session to share fresh ideas—not finished projects.This is a perfect opportunity to get early feedback from colleagues. Consider signing up for the casual A4 poster, it is a great ice breaker that sparks fruitful discussions.

Thursday, November 5, 2026 01:00pm - 02:00pm
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This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station. Please find a schedule of the ISTA Shuttle on our webpage: https://ista.ac.at/en/campus/how-to-get-here/ The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.