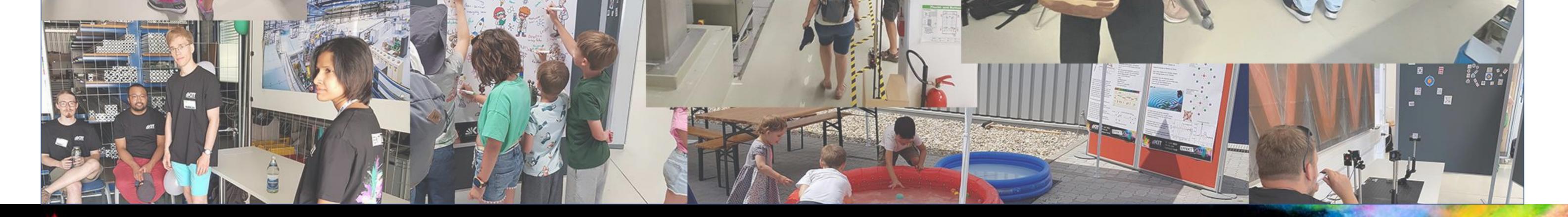


Making the Invisible Visible: With a laser we determined the probe position and redirected it with crystals just as it is done at the Beamline.

How we Measure Distances Between Atoms:

The Magic of Light: The light of a laser pointer was reflected by the scale of a ruler to illustrate diffraction patterns. We created interference between water waves in a pool by using floating balls to simulate photoelectrons scattered by atoms.





Karlsruher Institut für Technologie

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