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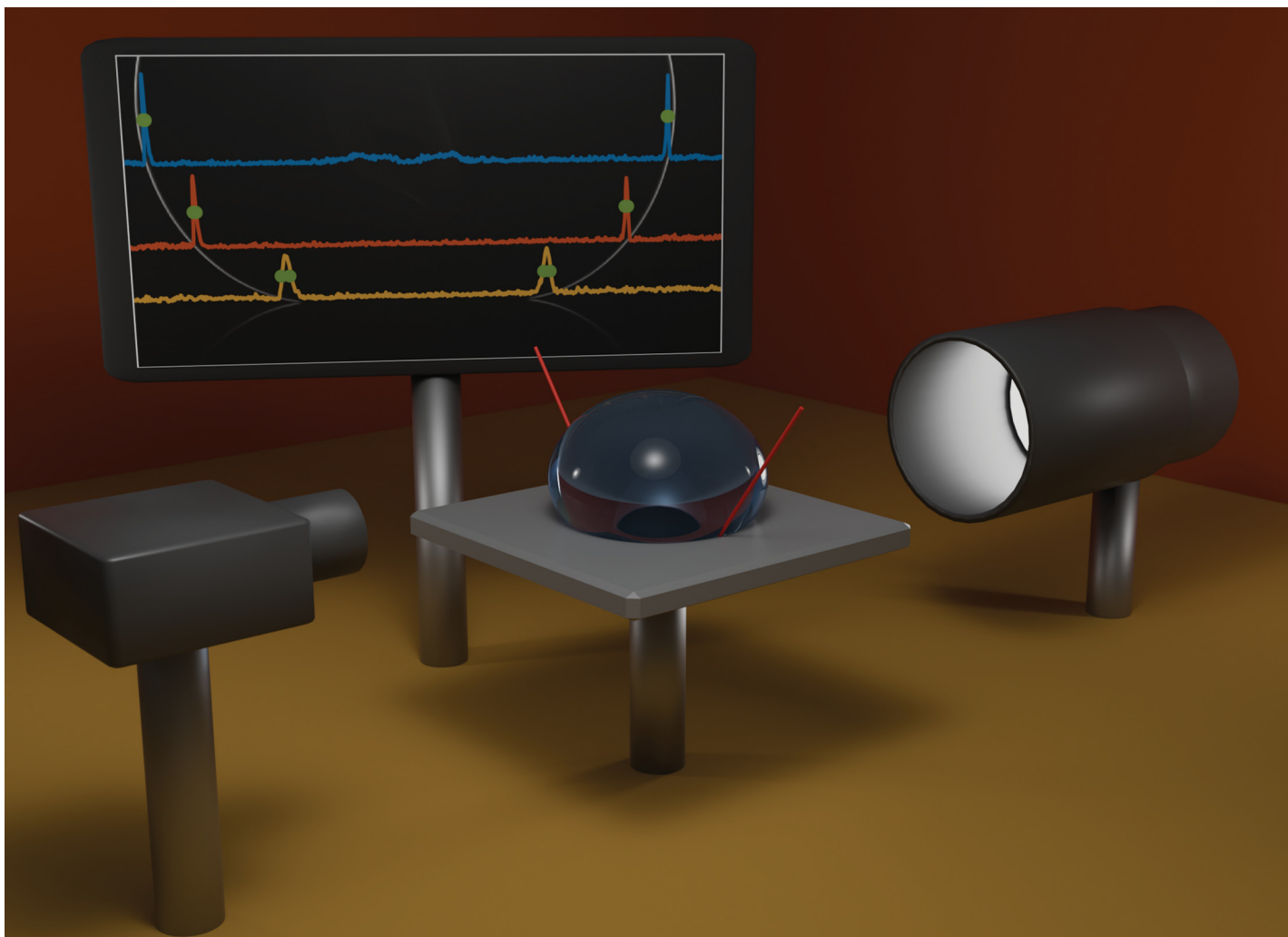
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Showcasing research from Professor Robin Ras's laboratory, School of Science, Aalto University, Finland.

#### *In situ* error analysis in contact angle goniometry

We developed a method for calculating *in situ* error estimates for contact angles enabling facile optimization of experimental parameters. This *in situ* error analysis will also enable more accurate comparison between research groups and increase trustworthiness of the measurements.

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#### As featured in:



See Heikki A. Nurmi,  
Robin H. A. Ras *et al.*,  
*Soft Matter*, 2025, **21**, 2422.