Versuche zur Vorlesung Physik für Maschinenbau

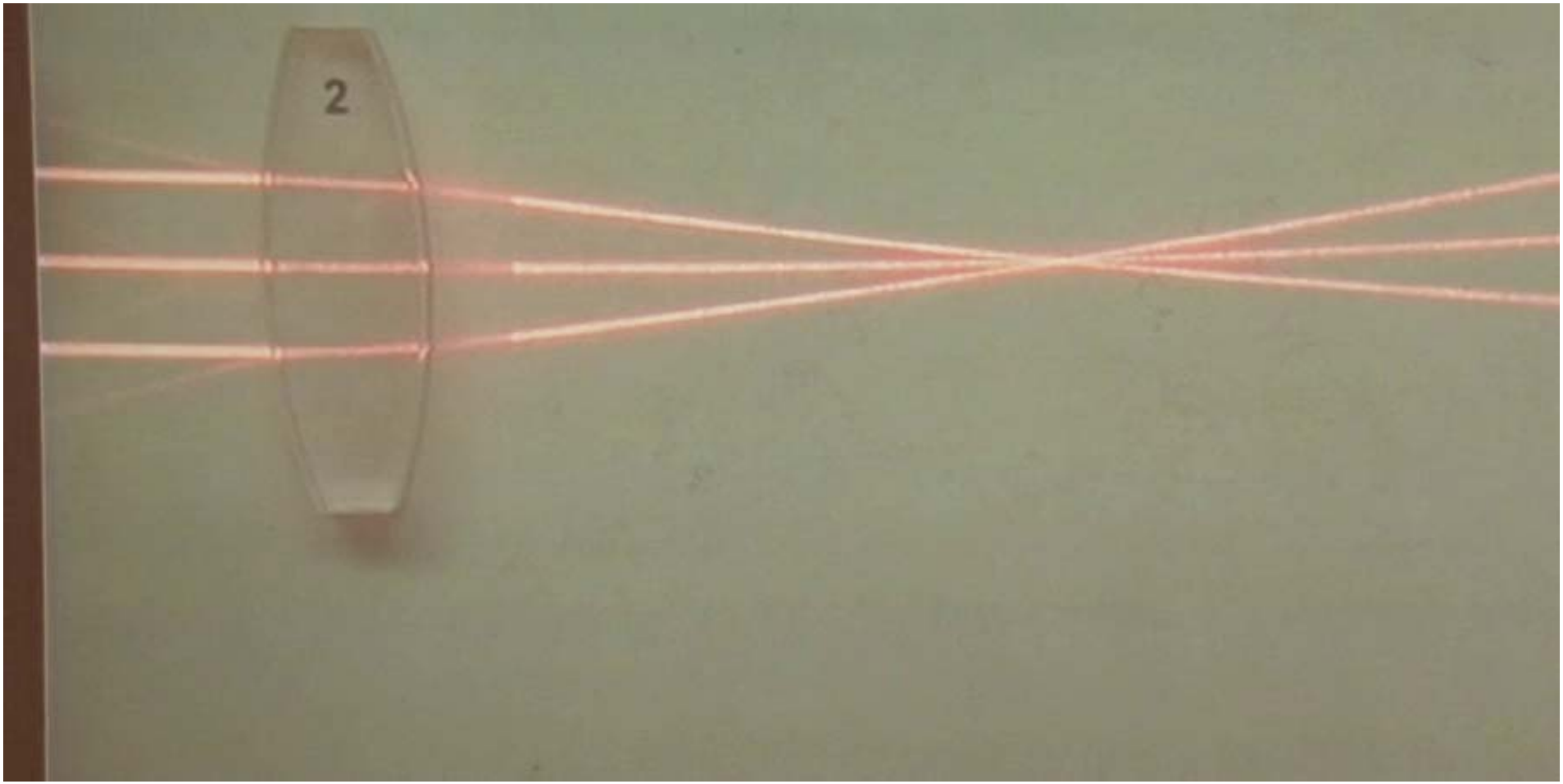
Vorlesung 13

Dr. Thomas Kirn

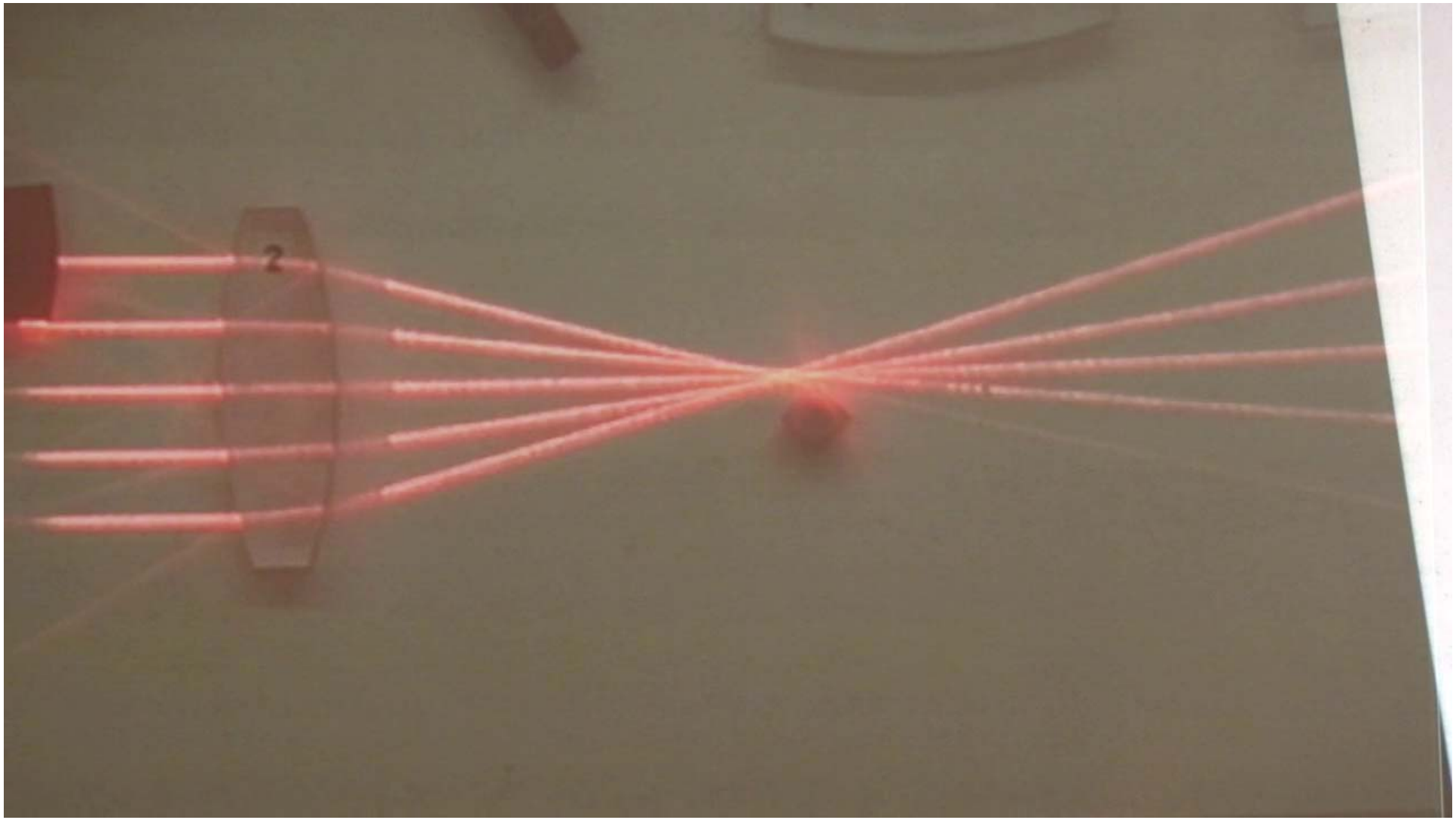
RWTH AACHEN UNIVERSITY

Übersicht Aufbau Bühne Fo1

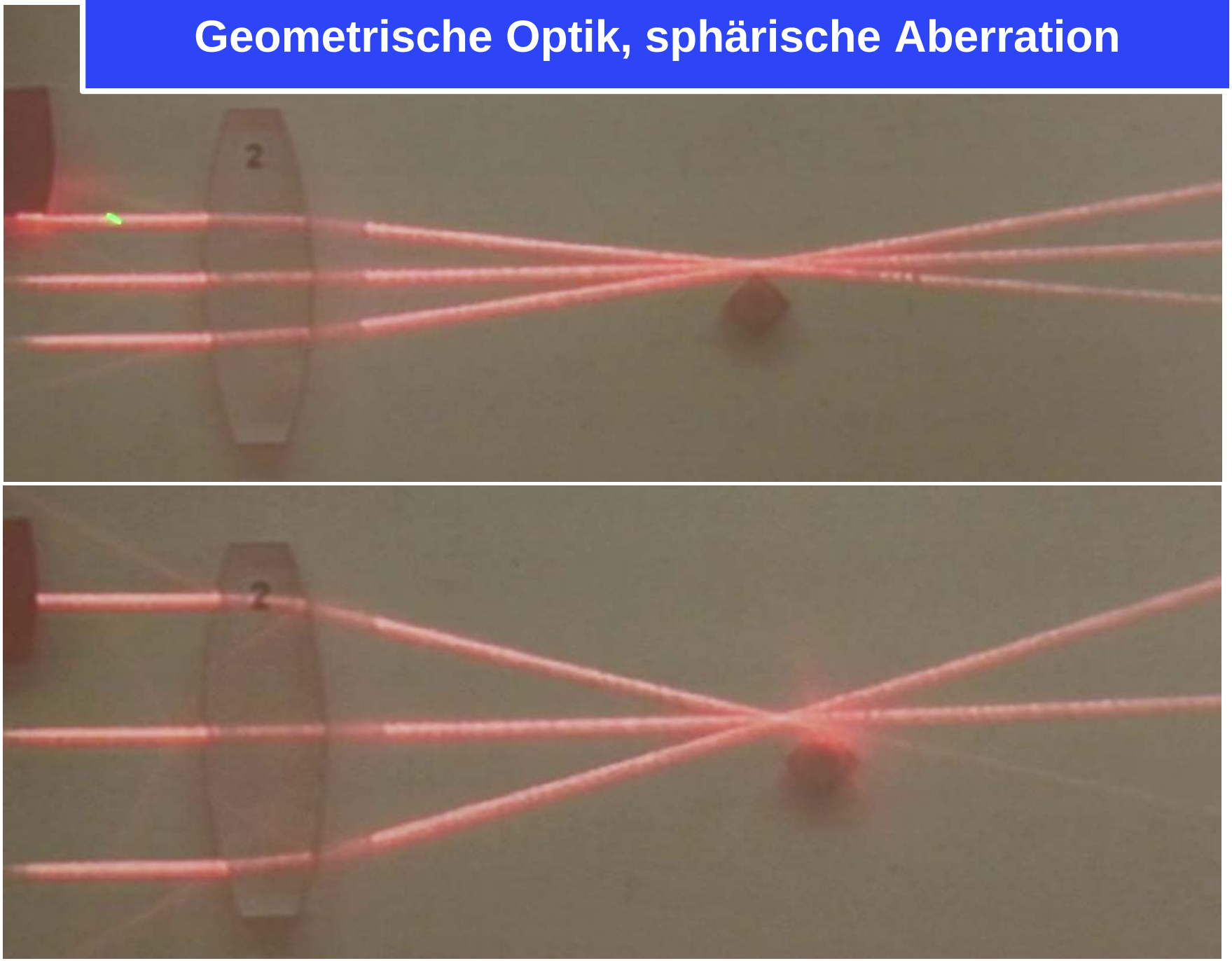
Wiederholung: Geometrische Optik, Sammellinsen



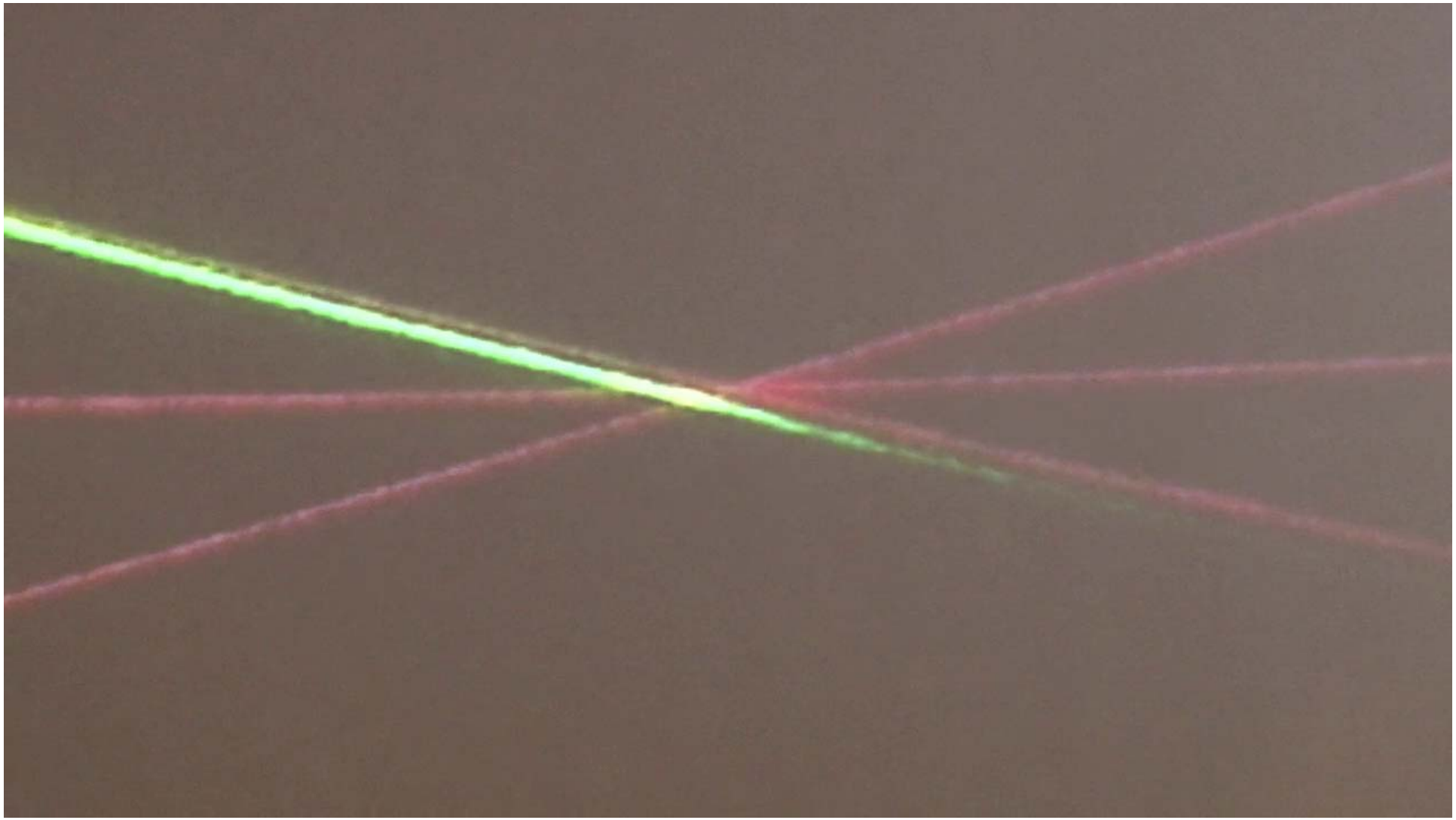
Geometrische Optik, sphärische Aberration



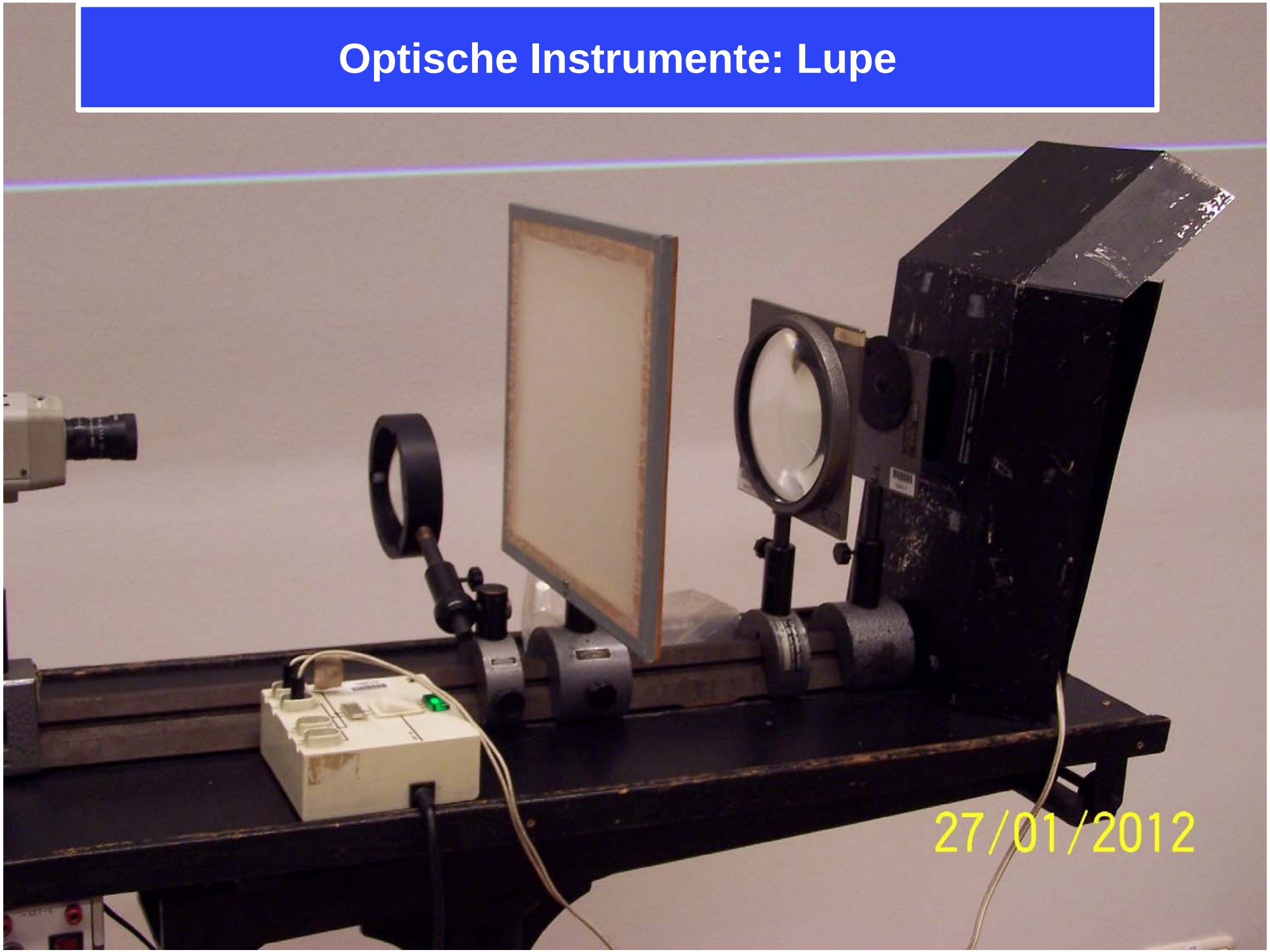
Geometrische Optik, sphärische Aberration



Geometrische Optik, chromatische Aberration



Optische Instrumente: Lupe



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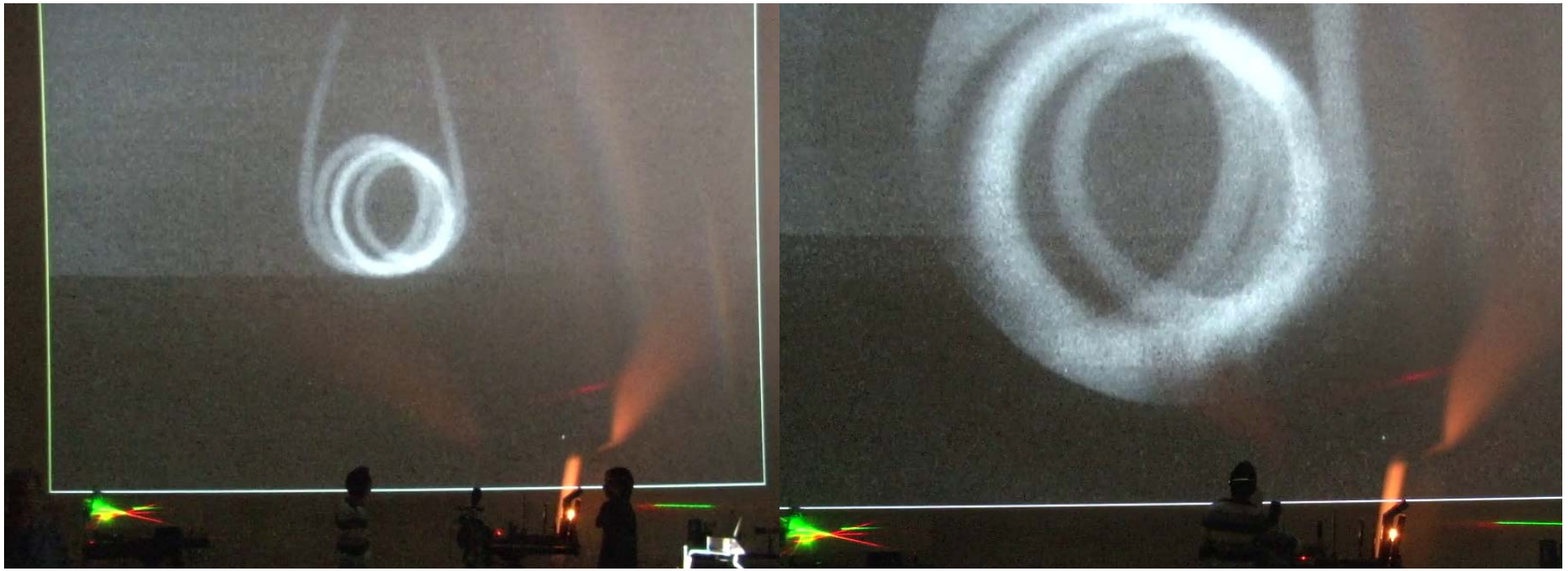
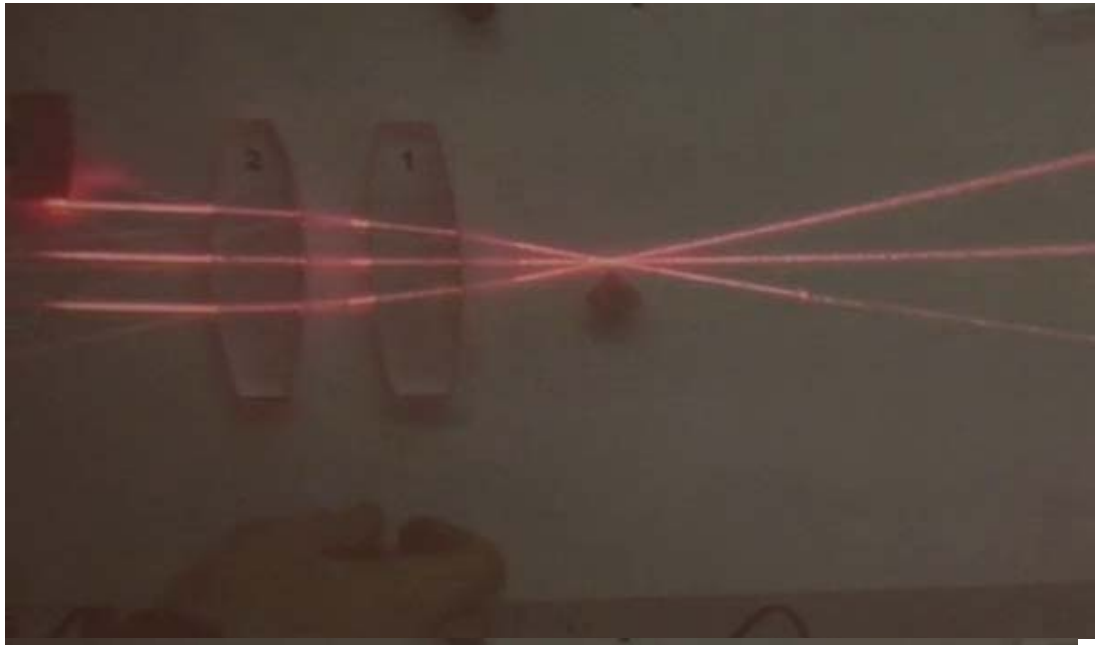
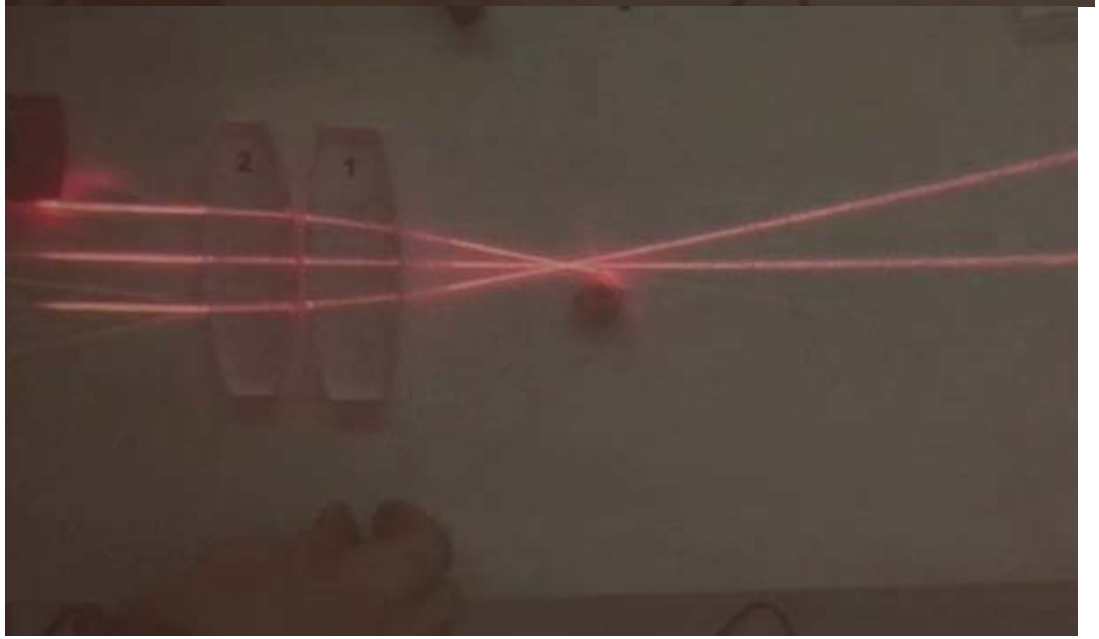


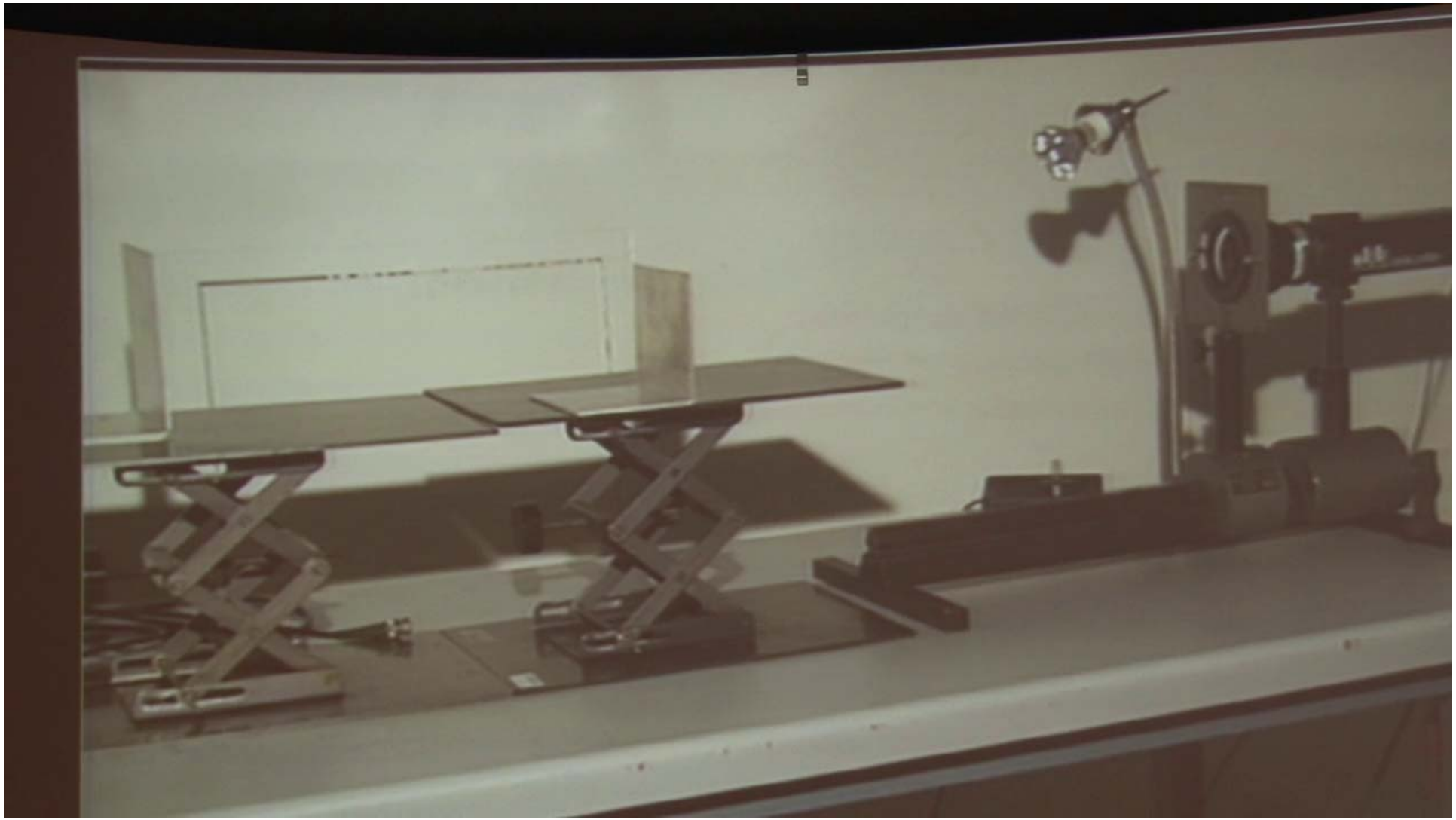
Optische Instrumente: Linsensysteme






27/01/2012

Optische Instrumente: Schärfentiefe



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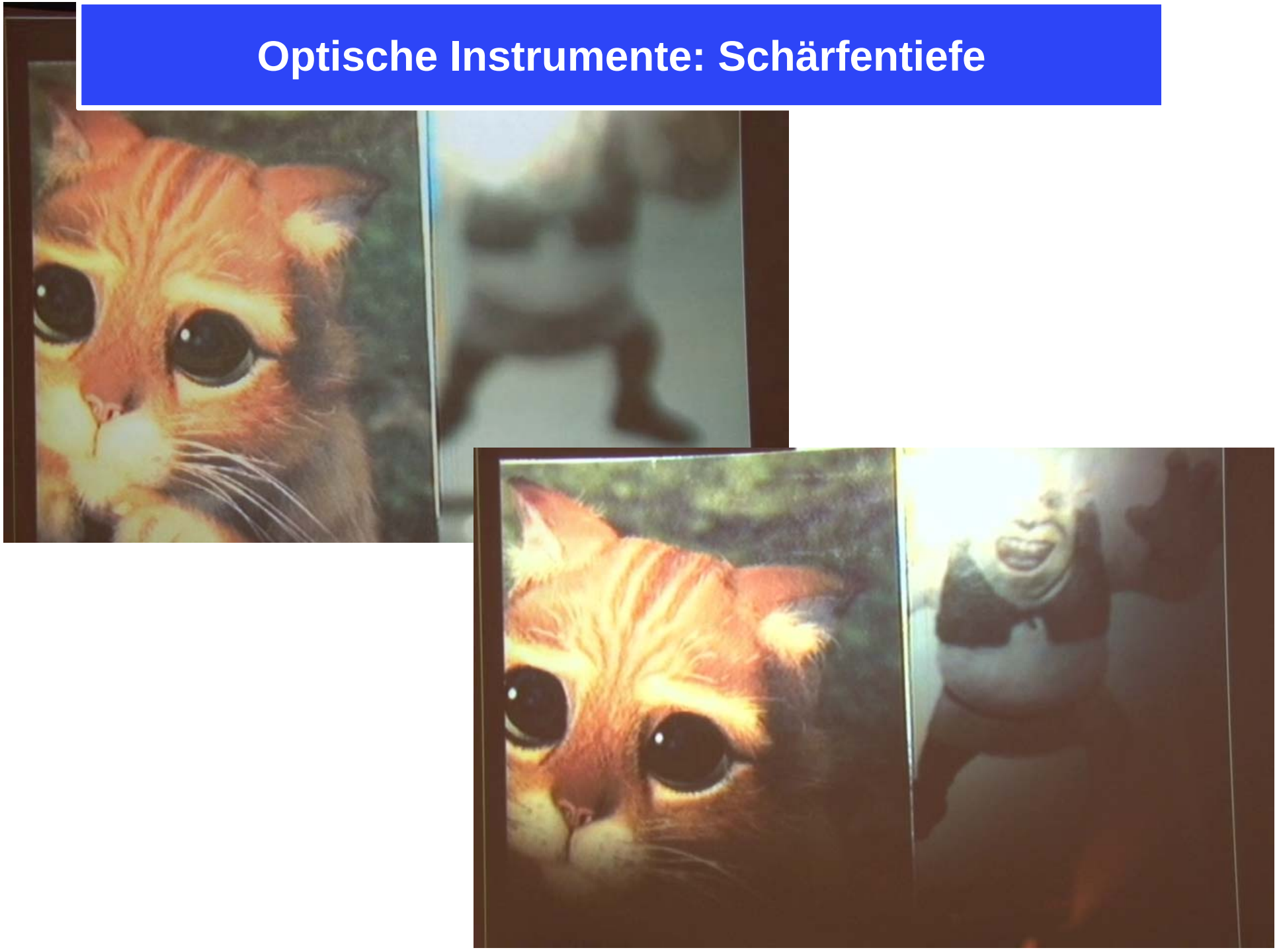

Optische Instrumente: Mikroskop

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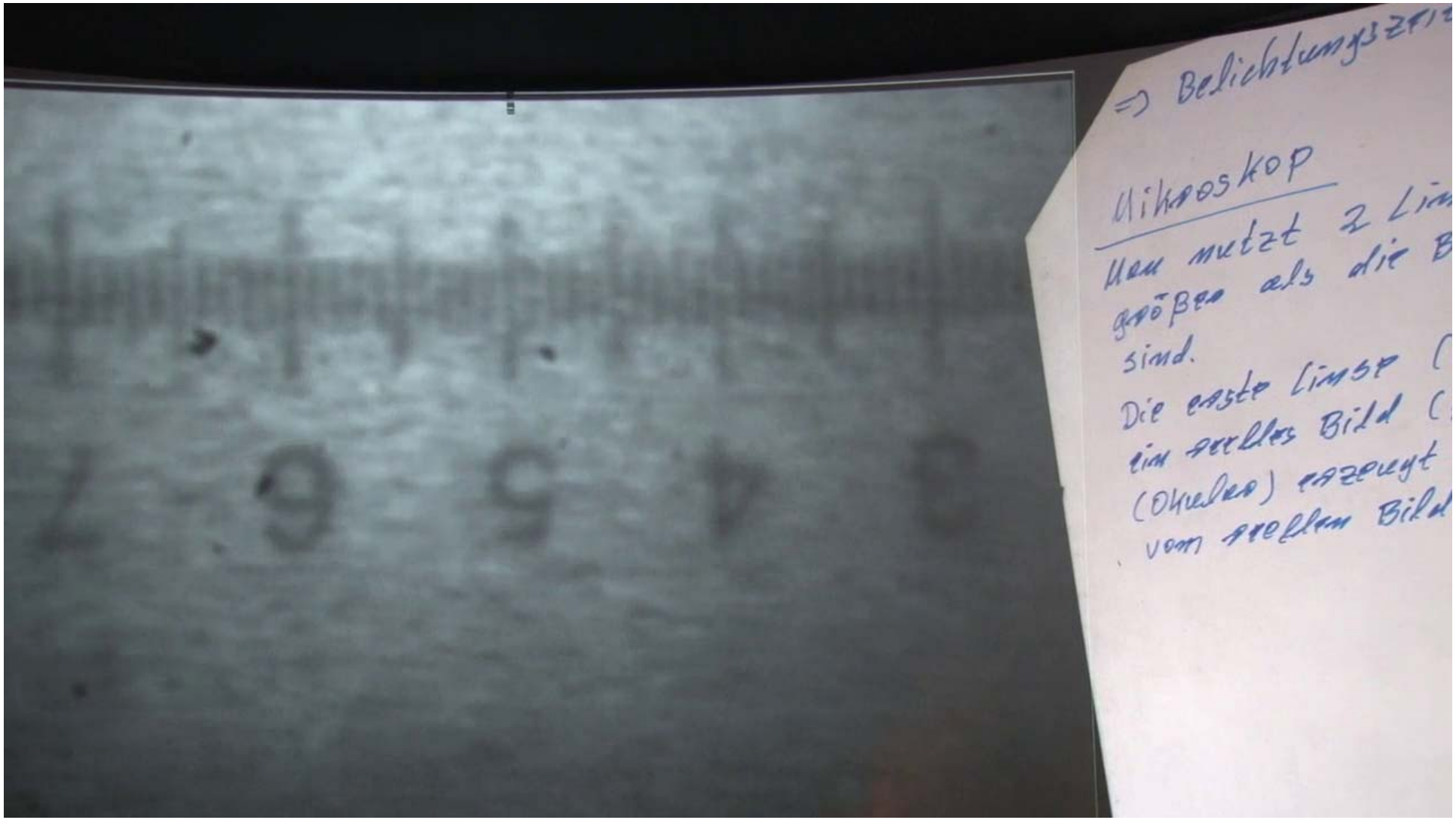

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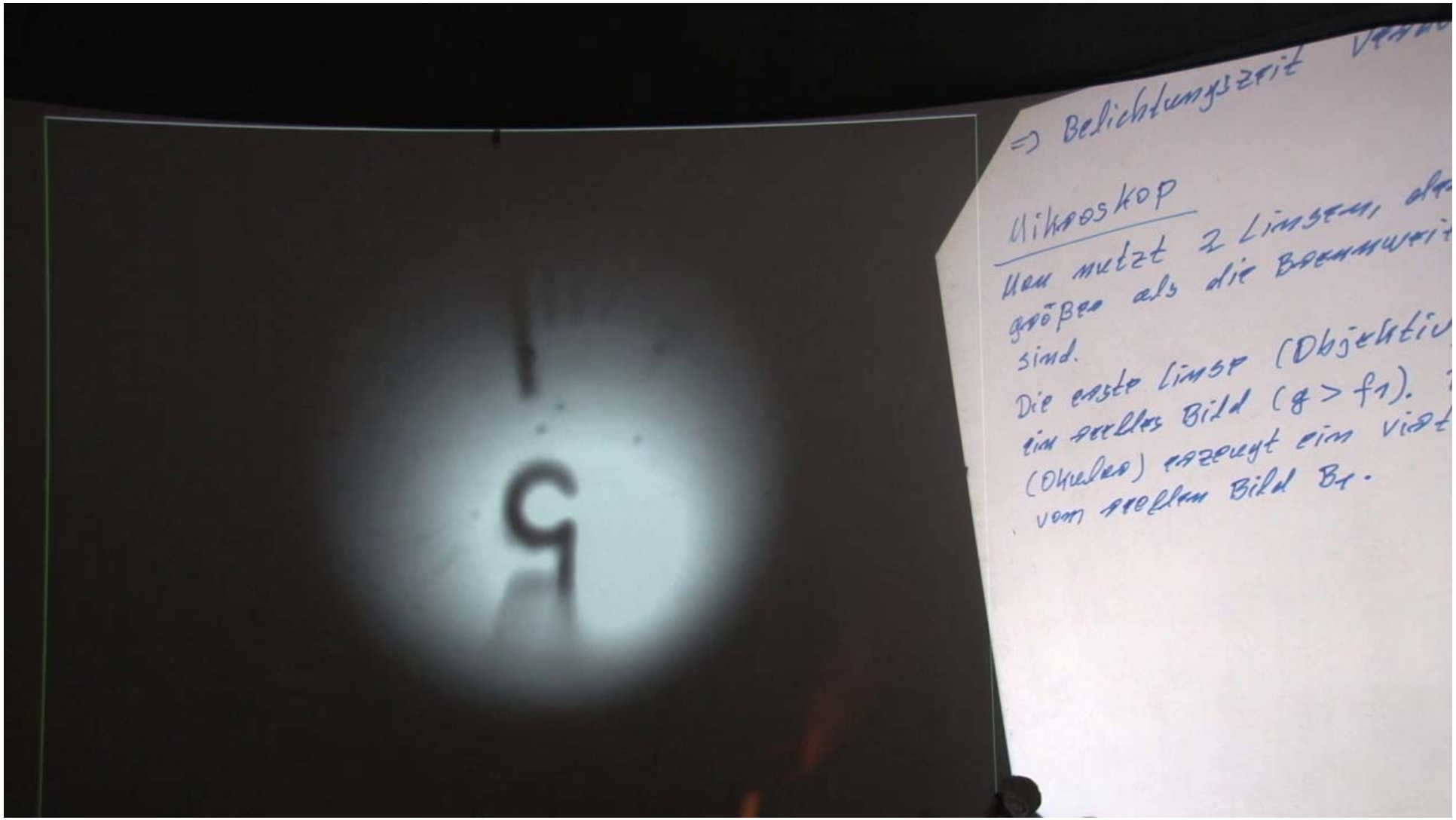

Optische Instrumente: Fernrohr

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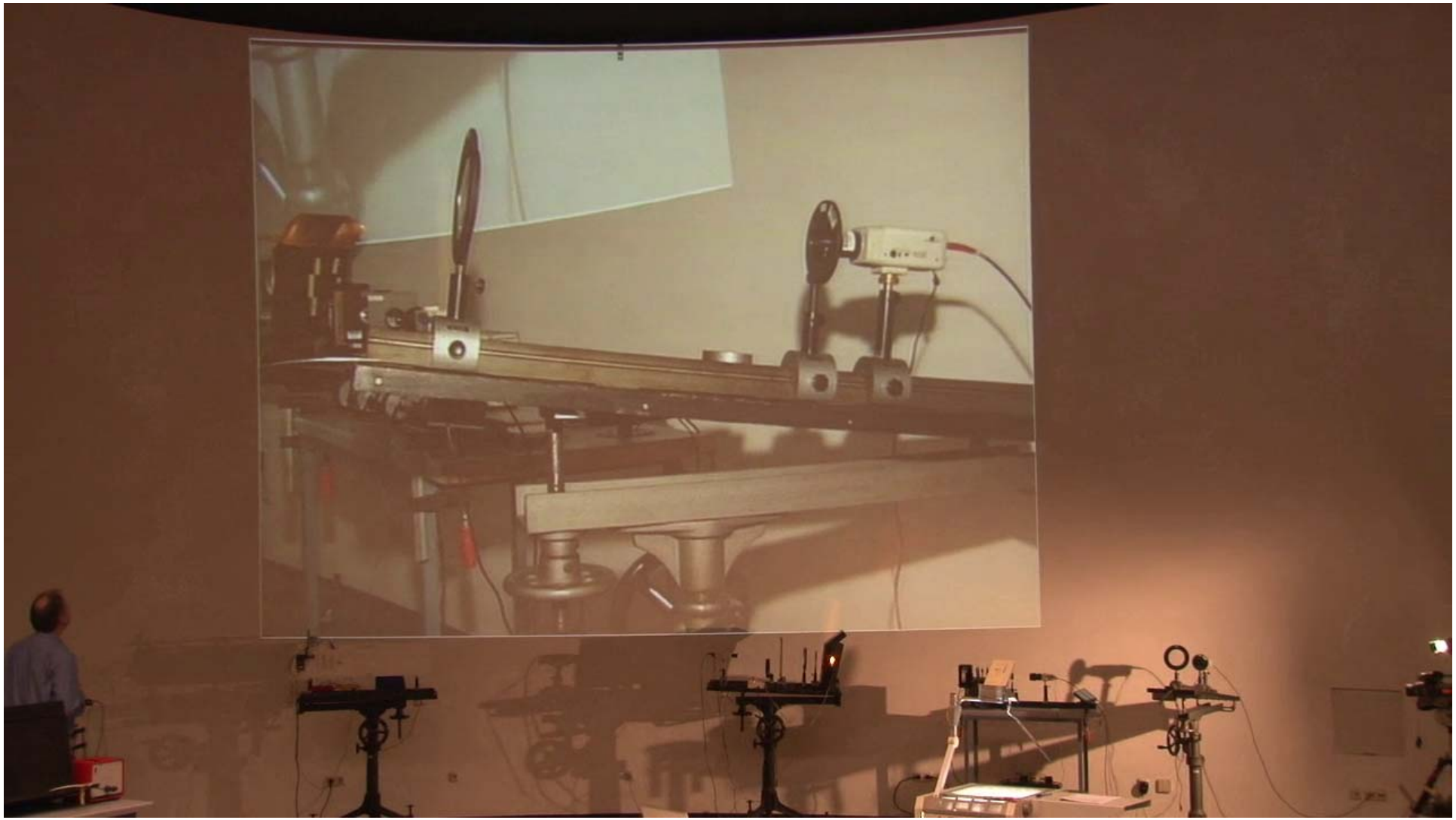
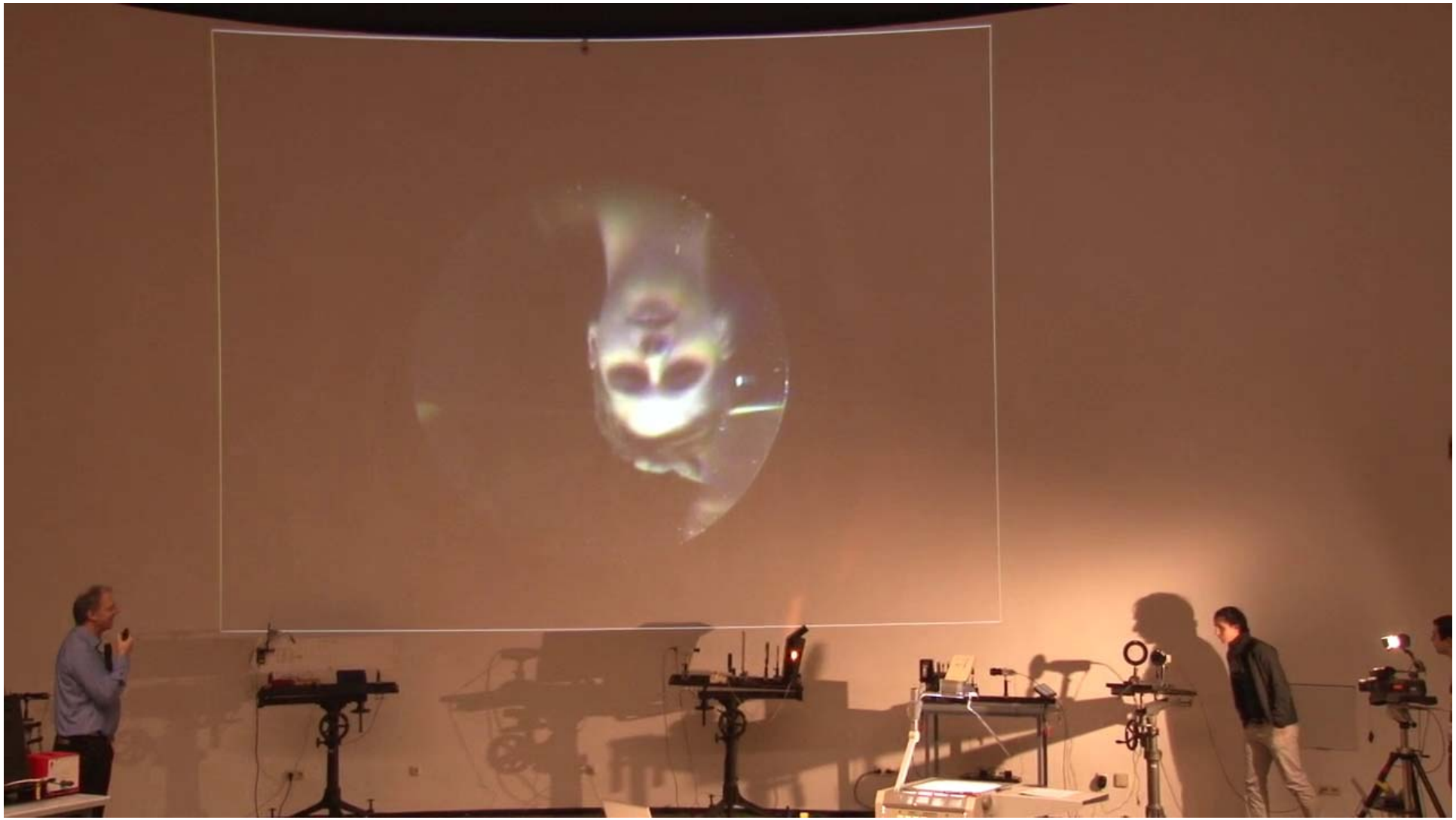


Optische Instrumente: Fernrohr



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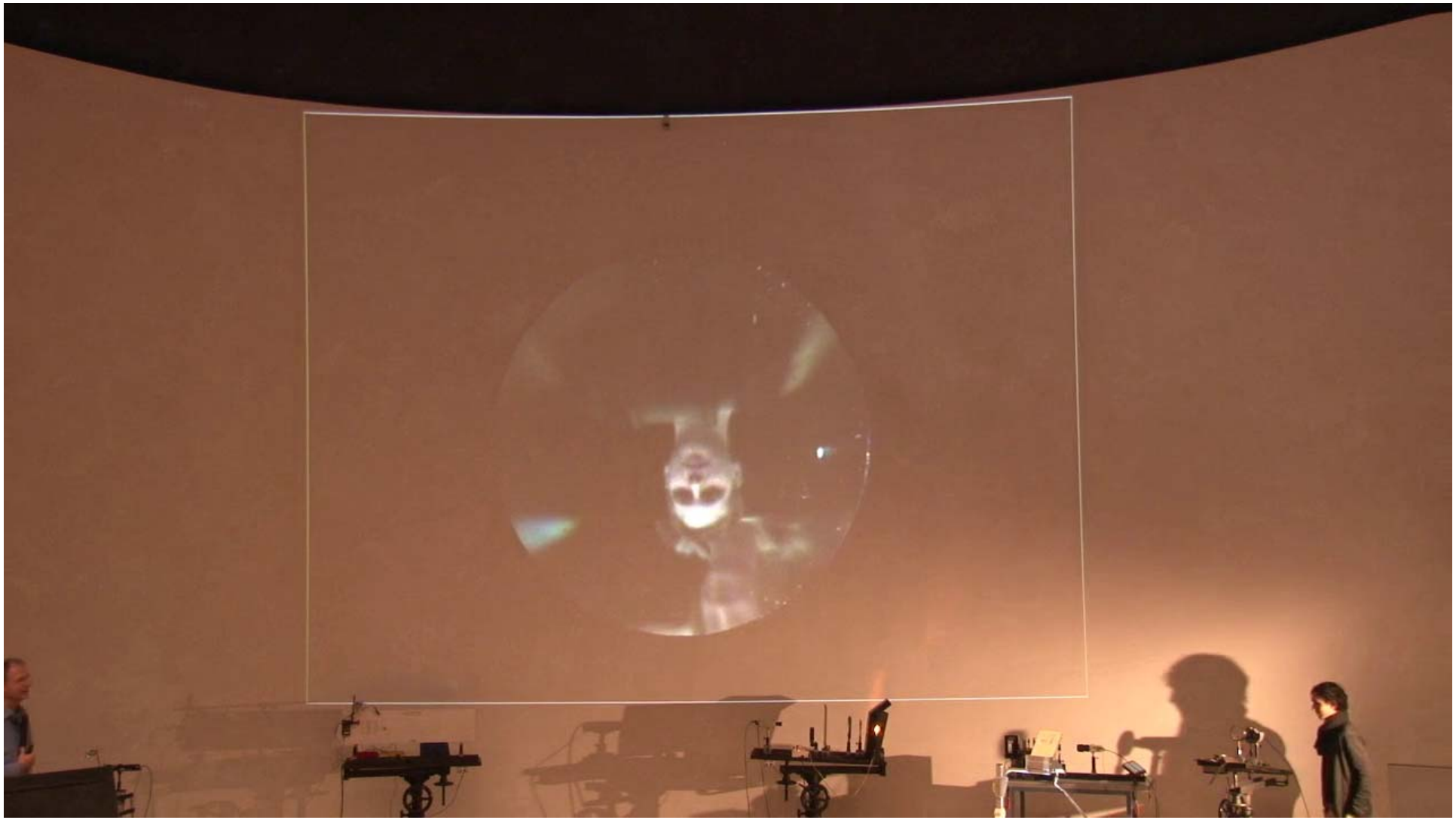
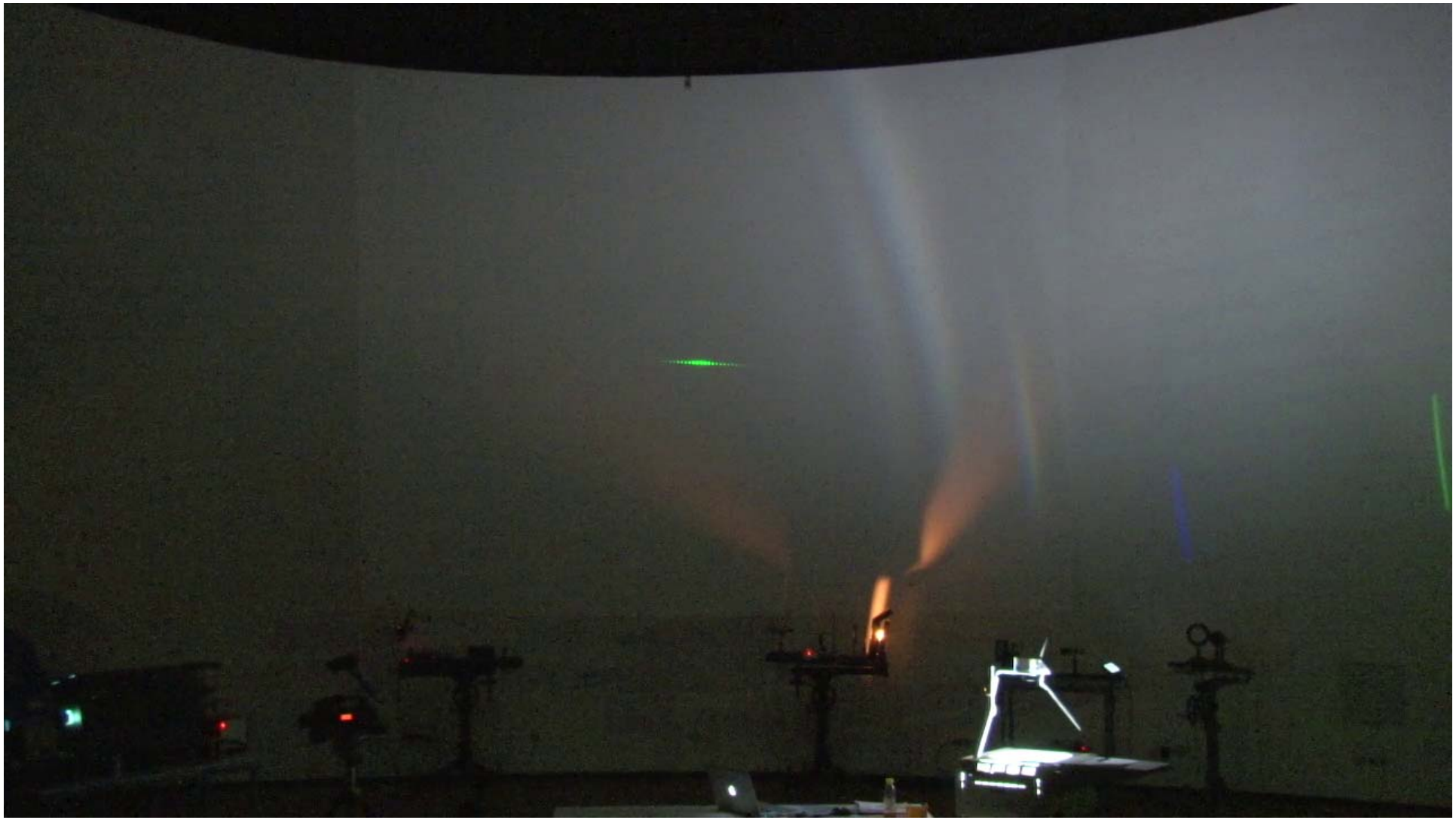


Gitterspektrometer

Gitterspektrometer: verschiedene Striche/mm



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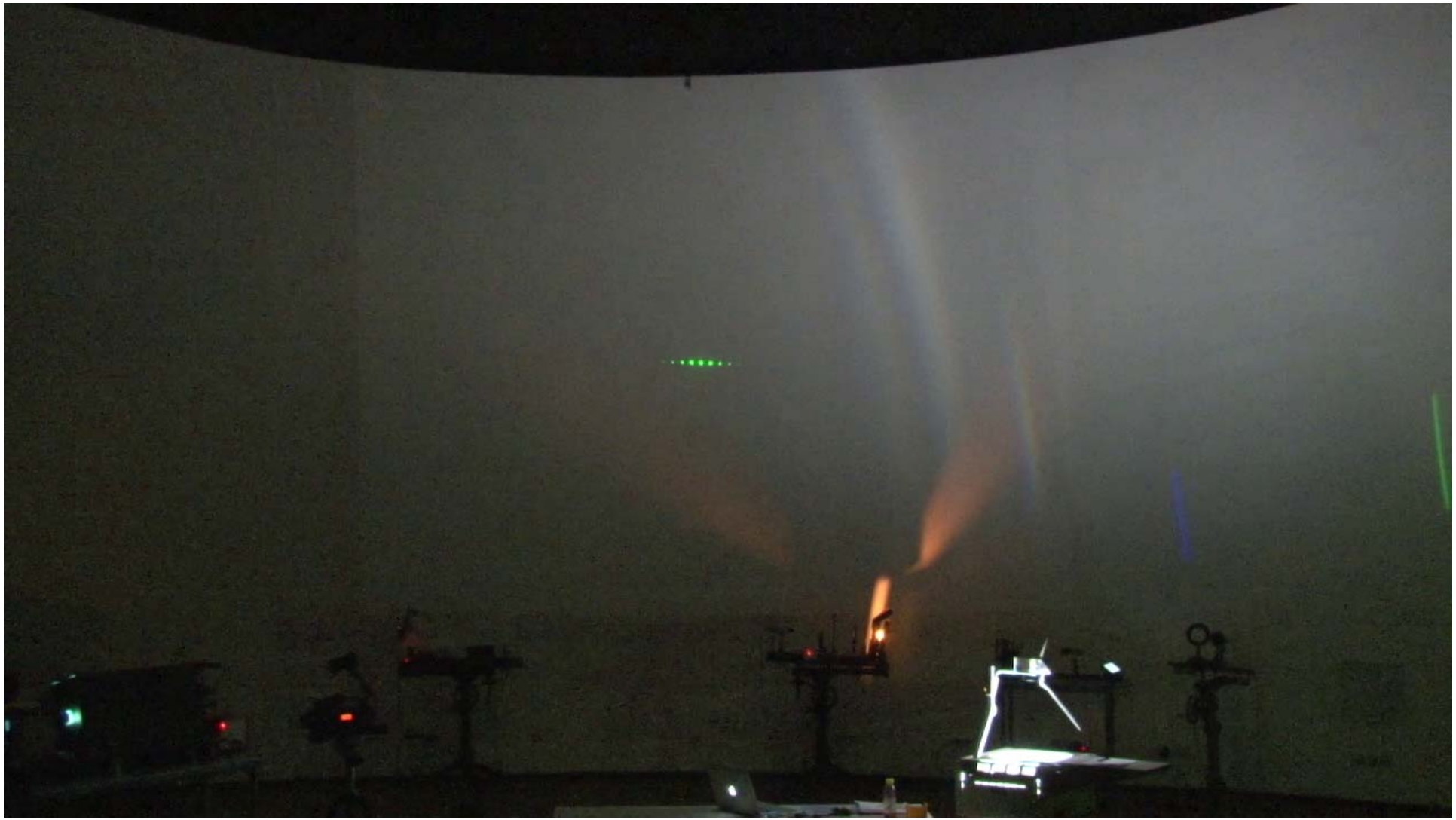

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