

Dangerous becomes harmless



The abstract becomes understandable



The invisible becomes visible



TESS AUGMENTED REALITY

Student experiments supported
by virtual content

PHYWE

Physics lessons have never been so vivid

By scanning QR codes with their mobile devices, students gain direct access to AR learning content. This enables seamless integration into modern classrooms, which are increasingly equipped with tablets.

From classic to modern, the choice is yours!

Enhance classic experiments with digital data acquisition and virtual content to take your teaching to a new level. Give your students an unprecedented understanding of physical phenomena.

Your advantages:

- Superimposition of experiment and model
- Simplify complex concepts – clearly and comprehensibly
- Digital teaching of tomorrow
- Increase student engagement and improve learning success

Go all the way to digital education now:

Combine the possibilities of digital measurement and the visualization of previously inaccessible models.



Experience physical
phenomena in
a new way:

Expand your students'
understanding by visualizing
fundamental processes in
augmented reality.



Hello, I am PHYWIE!

I'm here to help you experimenting
virtually with helpful instructions
and explanations.



TESS AR Content Licences:*



* The number of activations indicates how many devices you can permanently activate for all AR content of a TESS box.



Learn more about
TESS Augmented Reality:
www.phywe.com/ar



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