

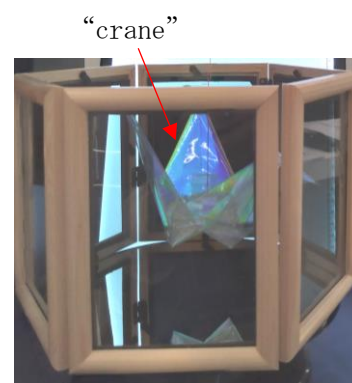
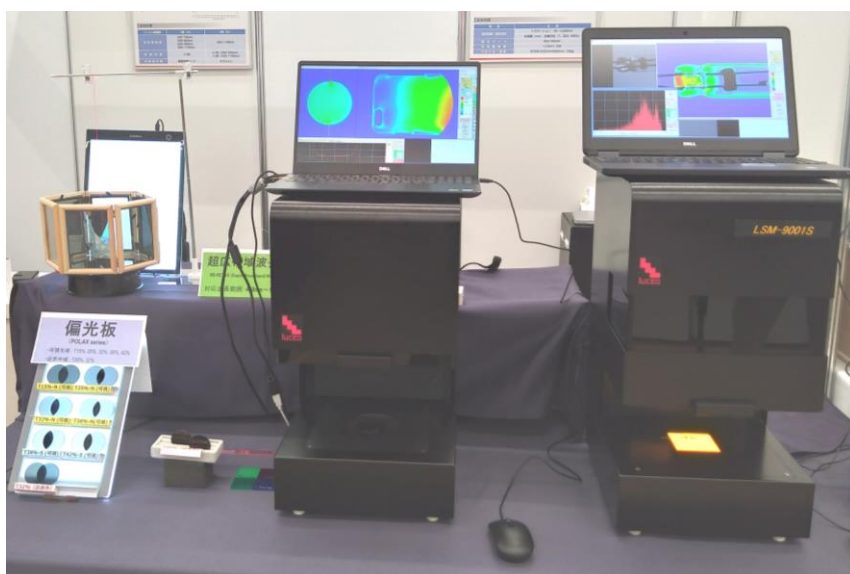
■ Science Photonics Fair 2021 (11th IR Fair) of Light and Laser

This time, from November 17th (Wednesday) to 19th (Friday), We are pleased to present the exhibition report of the "Science Photonics Fair 2021" held at Tokyo Metropolitan Industrial and Trade Center (Hamamatsuchokan).

■ Strain tester

This is the 4th exhibition that Luceo has exhibited.

We exhibited a polariscope, a polarizing plate, and a wave plate in one frame of the IR fair booth, and many people visited us. Thank you again.



With the fully automatic strain tester LSM-9100WNIR, we were able to receive inquiries and sample measurement requests from visitors by demonstrating the measurement of colored resin smartphone covers and silicon wafers. We received the highest award (2021) of the Itabashi Product Technology Award with the LSM-9100WNIR and were published an article in Nikkan Kogyo Shimbun(News Paper). Thanks to them, many customers asked inquiries to us.

■ Polarizing plate / wave plate

The "crane" which is familiar at the Luceo booth, attracted attention and attracted many customers.

This crane is made of origami with wavelength film, and by rotating the polarizing plate, you can enjoy understanding the functions of the polarizing plate and the wavelength plate. We also received interesting inquiries about the " SUPER BROADBAND RETAX (ultra-wideband wave plate)" that has been receiving particular attention recently.

Fully automatic strain eye LSM-9100 series

<https://www.luceo.jp/technical/full-automatic-polarimeter-lsm-9100-product-family/>

Fully automatic strain eye LSM-9001 series

LSM-9001S

<https://www.luceo.jp/technical/fullauto-straineye%e3%80%80lsm-9000s/>

LSM-9001LE

<https://www.luceo.jp/technical/fullauto-straineeye%e3%80%80ism-9000le/>

Ultra Wideband Wave Plate (SUPER BROADBAND RETAX)

<https://www.luceo.jp/broadband-waveplate/>

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That's all.