Optics & Photonics

Indzawo Optic Connect

Andor Handheld Metal Spectrometer

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Andor Handheld Metal Spectrometer

	The Andor Shamrock SR-750 is based on Czerny-Turner optical design. The Shamrock is available as a pre-aligned detector/spectrometer option allowing for seamless integration of software, electronics, ...
	Andor''s range of highly versatile spectrographs provide high resolution, high throughput, high modularity, ease of use from the UV to the NIR and SWIR, from macro- to nano-scale, with fluxes down to single ...
	The Center for Dynamics and Control of Materials (CDCM) is supported by the National Science Foundation under NSF Award Number DMR – 2308817 and ...
	The Center for Dynamics and Control of Materials (CDCM) is supported by the National Science Foundation under NSF Award Number DMR – 2308817 and previously under NSF Award Number ...
	Andor''s new intelligent highly modular imaging spectrograph with Adaptive Focus and TruResTM technology, ideal for a wide range of applications (e.g. material/nano-material science, chemical ...

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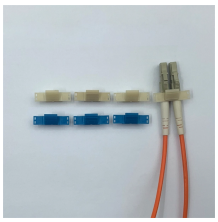

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Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF Analyzer. This rugged 245x250x90mm portable spectrometer delivers fast, precise elemental identification in the field.The ...

It adds the convenience and simplicity of the best handheld analyzers to the accuracy and wide analytical range of SPECTRO''s renowned OES technology. You get fast, ready response; flexible ...

Meet your metal analysis needs anywhere with the JITAI9201 Handheld XRF ...

Its F/3.6 aperture, combined with Andor''s world-class range of ultra-sensitive UV-NIR and SWIR detectors, offers a ''workhorse'' spectroscopy platform with superb photon collection efficiency, ideal ...

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