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Spectroscopy Series

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Glow-discharge optical
emission spectroscopy (

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GDOES) is a spectroscopic method for the quantitative analysis of metals and other non-metallic solids. The idea was published and patented in 1968 by Werner Grimm from Hanau, Germany. Ordinary Atomic spectroscopy

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can be used to determine the
surface of a material, but
not its layered structure.

~~Glow discharge optical
emission spectroscopy
Wikipedia~~

As the acronym suggests,

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GDOES combines a glow discharge (GD) with an optical emission spectrometer (OES). This is an analytical technique that provides both the surface/depth profile and the bulk elemental

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composition of solid
materials and layers
quickly, and with high
sensitivity to all elements.

~~What is Glow Discharge
Optical Emission
Spectroscopy GDOES ...~~

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Glow discharge optical emission spectroscopy (GDOES) is an essential technique for the direct analysis of bulk solids, for elemental surface analysis and for the depth profiling of thin films and industrial

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coatings. The technique has shown rapid growth in numbers of instruments, in breadth of applications, in improved quantification in recent years and is now a recognised technique within the ...

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While the array of analytical methods routinely applied for depth profile analysis was fairly static

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over the decades of the
1980s and 1990s, there
appears to be an emerging
technique that has a number
of very positive and
complementary attributes,

~~(PDF) Radio frequency glow~~

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Glow discharge optical
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practical guide. This
product is not available
separately, it is only sold
as part of a set. There are

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750 products in the set and these are all sold as one entity, Glow discharge optical emission

spectroscopy (GDOES) is an essential technique for the direct analysis of bulk solids, for elemental

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Surface analysis and for the
depth profiling of thin
films and industrial
coatings.

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emission spectroscopy : A
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Pulsed glow discharge
optical emission
spectroscopy (GD-OES) is a
fast and well-suited
technique to measure the
elemental distribution with
sufficient depth resolution
in the 2-3 μm thick CIG(S)Se

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layers. 10 Although GD-OES cannot achieve similar limits of detection to its counterparts based on mass spectrometry (MS), it is sensitive enough to obtain sufficiently good depth profiles of the ...

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Glow Discharge Optical
Emission Spectroscopy
(GDOES) GDOES is an
analytical technique that

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provides both the surface/depth profile and the bulk elemental composition of solid materials and layers quickly, and with high sensitivity to all elements. Read more about this

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technique and its wide range
of applications.

~~Glow Discharge Optical
Emission Spectrometry
(GDOES) — HORIBA~~

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Page 21/43

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Practical Guide (RSC
Analytical Spectroscopy
Series) by Rick F Browner,
John M Chalmers, Malcolm S
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~~Emission Spectroscopy: A~~

~~Practical...~~

The terms "optical emission
spectrometry" and

"photoelectric optical

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emission spectrometry,"
however, generally refer to
optical emission
spectrometry using spark
discharge, direct-current
arc discharge, or glow
discharge for generating the
excitation discharge.

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Shimadzu optical emission
spectrometers feature Pulse
Distribution Analysis (PDA

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~~Principle of Optical
Emission Spectrometry :
SHIMADZU ...~~

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A glow discharge is a plasma formed by the passage of electric current through a gas. It is often created by applying a voltage between two electrodes in a glass tube containing a low-pressure gas. When the

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voltage exceeds a value called the striking voltage, the gas ionization becomes self-sustaining, and the tube glows with a colored light. The color depends on the gas used.

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~~Glow discharge - Wikipedia~~

Glow-discharge optical emission spectroscopy (GDOES) is a spectroscopic method for the quantitative analysis of metals and other non-metallic solids. The idea was published and

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patented in 1968 by Werner
Grimm from Hanau, Germany.

~~Glow discharge optical
emission spectroscopy
WikiMili ...~~

Glow discharge optical
emission spectroscopy is the

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ideal technique to use if
you need an elemental
composition depth profile of
your sample to a depth of
150 μm . GDOES can be used to
determine the in-depth
composition on a range of
hard materials from metals

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to insulators. A Practical

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~~Emission Spectroscopy~~

~~Wisconsin...~~

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Emission Spectroscopy (GD-

OES) was designed to handle

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metallurgical applications
with bulk analysis and depth
profiling of metallic
coatings. Most recent
developments make it
possible to characterize
materials involving both
inorganic and organic

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coatings and to perform
direct depth measurement.

~~New features of Glow
Discharge Optical Emission~~

~~...~~

Glow Discharge Optical
Emission Spectrometry (GD-

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Spectroscopy A Practical
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OES) is a well established
technique for surface and
interface characterisation
[1]. It was first introduced
by Grimm in Germany in 1967
[2]. In the beginning it was
only used for bulk analysis
of solid conducting samples,

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but quickly the field of application was widened to include qualitative depth profiles of surfaces and coatings.

~~Glow discharge optical
emission spectrometry |~~

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~~Semantic . . .~~

A new, low-cost approach based on the application of atmospheric radio frequency glow discharge (rf-GD) optical emission spectroscopy (OES) has been developed for near real-time

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measurement of A Practical
multi-elemental concentration
Guide RSC Optical
in airborne particulate
Spectroscopy Series
phase.

~~Rapid Elemental Analysis of
Aerosols Using Atmospheric~~

~~...~~

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and R. Payling}, year={2003}

}

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emission spectroscopy : a
practical ...~~

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Emission Spectroscopy: A

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Practical Guide: A Practical

Payling, Richard, Nelis,

Thomas, Barnett, Neil W,

Browner, Rick F, Chalmers,

John M, Cresser ...

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~~Emission Spectroscopy: A~~

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~~Practical...~~

The recently released report
entitled Global Glow-
discharge Optical Emission
Spectroscopy (GDOES) Market
2020 by Manufacturers,
Regions, Type and
Application, Forecast to

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2025 is a compilation of factual and critical market data about the market. The report underlines a host of factors that are influencing the performance of the market.

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