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Description. Handbook of

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Edition describes the

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spectra of about 200

aromatic compounds, most of

which fall into the

following classes: p-

oligophenylenes, indole

derivatives, fluoranthene

derivatives, naphthalene

derivatives, biphenyl

derivatives, and biological

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For polyatomic molecules in solution, the discrete electronic transitions represented by  $h\nu_{EX}$  and  $h\nu_{EM}$  in Figure 2 are replaced by rather broad energy spectra called the fluorescence excitation spectrum and fluorescence emission spectrum, respectively (Figure 3, Table 1). The bandwidths of

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these spectra are parameters of particular importance for applications in which two or more different ...

*Fluorescence Fundamentals /  
Thermo Fisher Scientific -  
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phenomena to molecular  
rotation processes.

*Handbook of Spectroscopy /  
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Fluorescence spectroscopy is a type of electromagnetic spectroscopy that analyzes fluorescence from a sample. It involves using a beam of light, usually ultraviolet light, that excites the electrons in molecules of certain compounds and causes them to emit light; typically, but not necessarily, visible light. A complementary technique is absorption spectroscopy. In the special case of single molecule fluorescence spectroscopy, intensity

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fluctuations from the  
emitted light are measured  
from either

*Fluorescence spectroscopy -  
Wikipedia*

similar to the excitation  
spectrum. Fluorophores can  
be detected by UV-vis  
detectors and at the same  
time the obtained spectra  
indicate how to excite them.  
Note that the applied  
standard must be typically  
50-100 times more  
concentrated than for the  
later fluorescence  
detection. This handbook  
does not focus on  
optimization of the

*Fluorescence Method*

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These color spectra are described quantitatively by wavelength of light. The most common wavelength unit for describing fluorescence spectra is the nanometer (nm). The colors of the visible spectrum can be broken up into the approximate wavelength values (Figure 2): violet and indigo 400 to 450 nm blue and aqua 450 to 500 nm

*for FLUORESCENCE MICROSCOPY*

Handbook of fluorescence spectra of aromatic molecules: 1. Handbook of fluorescence spectra of aromatic molecules. by Isadore B Berلمان Print

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fluorescence microscopy is a  
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