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KENNETH W. BUSCH MARIANNA A.
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Baylor University Waco, Texas**

**Multielement detection systems for
spectrochemical ...
Multielement detectors are
designed essentially for image**

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analysis. Functioning along one of the physical principles studied in the preceding chapters, they are either thermal detectors or...

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**Theory of Spectrochemical
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**Kenneth W. John Wiley & Sons Inc
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**Responsivity measures the
input–output gain of a detector
system. In the specific case of a
photodetector, responsivity**

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measures the electrical output per optical input.. The responsivity of a photodetector is usually expressed in units of either amperes or volts per watt of incident radiant power.For a system that responds linearly to its input, there is a unique responsivity.

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PPT – Spectrochemical Analysis

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***Inbunden. ... Practical knowledge
and experience are indeed***

***important requisites for success-
fully exploiting the spectrochemical***

method in the field of analytical

***chemistry. As the method is
essentially empirical, it is, in***

principle, ...

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