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Most sunlight includes visible (380–780
nm, 46%) and near infrared light (NIR,
780–3000 nm, 49%). The sunlight
composition indicates that the use of

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photocatalysts with wide band gaps that
mainly absorb ultraviolet light is not
sufficient for fully utilizing the solar
spectrum from UV, visible, to the NIR [7]

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This chapter provides an overview of the readout integrated circuit (ROIC) used for infrared, visible, and other arrayed sensors. The functions supported by the ROIC go well beyond processing and shaping of the image signal. The chapter covers unit cell preamplifier types and their characteristics.

Visible and near infrared light active photocatalysis ...

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Suggested Citation:"2 Fundamentals of
Ultraviolet, Visible, and Infrared
Detectors."National Research Council.
2010. Seeing Photons: Progress and
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Using these units, visible light is from
0.36 to 0.75 μm , or 27,778 to 13,333
 cm^{-1} . There is a discussion of these
units below. In the case of infrared
spectroscopy, infrared light passes
through a sample and certain
frequencies of the light are absorbed by
the chemical bonds of the substance,
leading to molecular vibrations.

The Fundamentals of Infrared Spectroscopy

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