

Figure 1. A composite of the first three panels of Figure 10 from the paper by Kite et al. (2012) showing the effect of the background noise level on the quality of the reconstructed images.

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10. **What is the primary purpose of the `get` method in the `HttpURLConnection` class?**

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For more information about the study, please contact Dr. Michael J. Hwang at (310) 206-6540 or via email at mhwang@ucla.edu.

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100% 10 80% 70 60% 50 40% 30 20% 10 0% 0 100% 200% 300% 400% 500% 600% 700% 800% 900% 1000%

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Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient of the sample.

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Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient of the sample.

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• **Überprüfung der Anwendungsmöglichkeiten des Verfahrens**

Figure 1. Schematic diagram of the experimental setup. The laser beam (blue arrow) is focused onto the sample surface (red arrow) through a lens system consisting of lenses L₁, L₂, and L₃. The sample is placed on a rotating stage (black arrow). The scattered light is collected by a lens system consisting of lenses L₄, L₅, and L₆ and detected by a photomultiplier tube (PMT).

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Figure 1. A composite of the 1000–500 nm optical depth (OD) and the 1000–500 nm aerosol optical depth (AAOD) from the MODIS instrument on the Terra satellite.

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