

Attributions

Physical Foundations

- **Remote Sensing Energy Interaction**
http://upload.wikimedia.org/wikipedia/commons/thumb/f/ff/Remote_Sensing_Energy_Interaction_Schematic.svg/1000px-Remote_Sensing_Energy_Interaction_Schematic.svg.png
- **Photon Wavelength** - [Creative Commons Attribution 3.0 Unported](http://commons.wikimedia.org/wiki/File:500px-Photon_wavelength.svg.png)
http://commons.wikimedia.org/wiki/File:500px-Photon_wavelength.svg.png
Accessed January 27, 2013
- **Electromagnetic Spectrum**
Nathan Jennings' own work. Creative Commons CC BY 3.0 license applies:
<http://creativecommons.org/licenses/by/3.0/>.
- **Atmospheric Opacity**
http://en.wikipedia.org/wiki/File:Atmospheric_electromagnetic_opacity.svg
Accessed Feb 18, 2013
- **Spectral Curve**
Viewing1.jpg
<http://erdas.wordpress.com/2007/12/30/2-viewing-and-investigating-features/#more-6>
Accessed on Feb 3, 2013
- **Non infested vs. Infested fir trees spectral response**
<http://www.hindawi.com/journals/ijfr/2010/498189/>
<http://www.hindawi.com/journals/ijfr/2010/498189/fig1/>
Stephen P. Cook, Karen S. Humes, Ryan Hruska, Grant Fraley, and Christopher J. Williams, "Identifying Subalpine Fir (*Abies lasiocarpa*) Attacked by the Balsam Woolly Adelgid (*Adelges piceae*) Using Spectral Measurements of the Foliage," International Journal of Forestry Research, vol. 2010, Article ID 498189, 8 pages, 2010. doi:10.1155/2010/498189 (Copyright © 2010 Stephen P. Cook et al. This is an open access article distributed under the [Creative Commons Attribution 3.0 Unported License](http://creativecommons.org/licenses/by/3.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.
Accessed on Feb 18, 2013
- **Active v. Passive Remote Sensors**
<http://ls7pm3.gsfc.nasa.gov/whatsRM/measureem.html>
Accessed Feb 10, 2013. NASA: Public Domain.