

## IMAGE ATTRIBUTION:

**Images in PPT lecture notes, HW and Quiz** generally either come from

- the Web (website explicit in Image name)
- from other lecture notes: former colleagues of mine at EPFL: images are then usually not in standalone form (jpeg...) but only in the PPT as they have been cut and pasted directly; my main resource was Dr. Bernard Paule. Also, some of the HW exercises were inspired from a class at EPFL, so some of the graphs come from EPFL HW assignments. Many of the HW and Quiz images (as well as some of the PPT images) come from a web-based EPFL class: "Assistant en-ligne de Physique du bâtiment I" and "Visualisation et diagnostic virtuel de Physique du bâtiment", these images having been produced by Martina Vallotton.
- or from one of these references, in which case they are usually named after the book's author (end of the name (starts with Architect & Building Name)); the page number is given too):

M.S. Rea (Ed.). *The IESNA Lighting Handbook – References & Application*. Illuminating Engineering Society of North America, 9<sup>th</sup> Edition, 2000. (typically white/grey/blue graphs and drawings)

M. Guzowski. *Daylighting for Sustainable Design*. McGraw-Hill, 2000.

S. and S. Behling, *Solar Power – The Evolution of Sustainable Architecture*, Prestel Verlag, 2000.

N. Baker, K. Steemers, *Daylight Design of Buildings*, James & James, 2002.

M. Fontoynt (Ed.), *Daylight Performance of Buildings*, James & James, 1999.

M.S. Millet, *Light revealing Architecture*, John Wiley & Sons, 1996.

N. Lechner, *Heating, Cooling, Lighting – Design methods for Architects*. John Wiley & Sons, Inc., 2<sup>nd</sup> Edition, 2001.

International Energy Agency (IEA SHC Task 21 / ECBCS Annex 29), *Daylight in Buildings – A source book on daylighting systems and components*. Lawrence Berkeley National Laboratory (Report Nb. LBNL-47493), 2000.

...and possibly

M.D. Egan, V. Olgyay. *Architectural Lighting*. McGraw-Hill, 2nd Edition, 2002.

G.D. Ander. *Daylighting Performance and Design*. John Wiley & Sons, Inc., 2<sup>nd</sup> Edition, 2003.

G. Steffy. *Architectural Lighting Design*. John Wiley & Sons, Inc., 2<sup>nd</sup> Edition, 2002.

D. Phillips, *Daylighting – Natural light in Architecture*, Architectural Press, 2004.

U. Brandi, C. Geissmar-Brandi. *Lightbook – The practice of Lighting Design*.  
Birkhäuser – Publishers for Architecture, 2001.

K. Daniels, *The Technology of Ecological Buidling – Basic Principles and Measures, Examples and Ideas*, Birkhäuser Verlag, 1995.

NB: In the Image folders, there are often many more images than the ones actually selected for the class PPT

The list of images is as follows:

-----  
-----  
Directory of C:\Images  
-----  
-----

NormIncPyrheliomEppleylab.jpg	5 KB	22/01/2006
Pages from Reinhart05_DaysimTutorial_Page_1_Image_0002.jpg		17
KB		23/01/2006
Pages from Reinhart05_DaysimTutorial_Page_1_Image_0003.jpg		23
KB		23/01/2006
ProtractorBRE(horizGlazCIEovercast).gif	71 KB	
23/01/2006		
ProtractorBRE(verticGlazCIEovercast).gif	68 KB	
23/01/2006		
ShadedPyranomNIST.jpg	41 KB	22/01/2006
SpecPyranomEppleylab.jpg	4 KB	22/01/2006
SunTracker2Eppleylab.jpg	4 KB	22/01/2006
SunTrackerEppleylab.jpg	3 KB	22/01/2006

-----  
-----  
9 file(s) found  
Total file size 236.99 KB  
-----  
-----

Total Summary:  
9 file(s) found in 1 folder(s)  
Total file size 236.99 KB