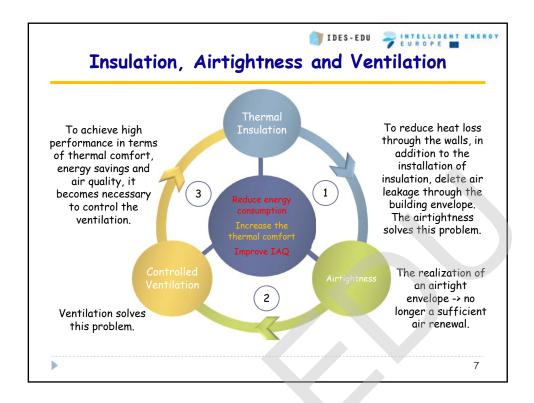
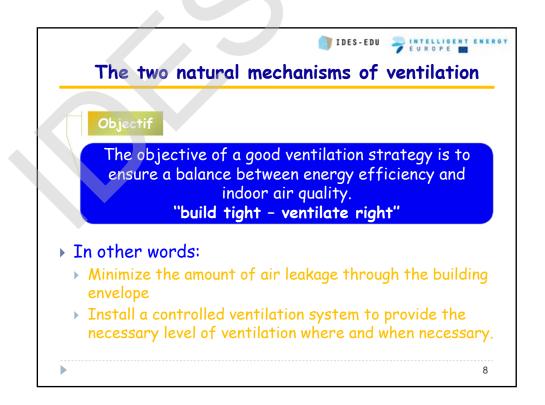
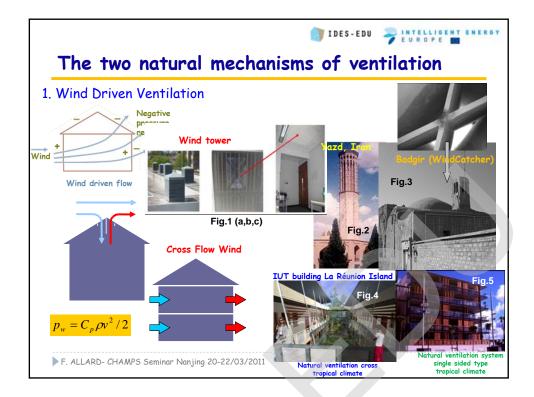
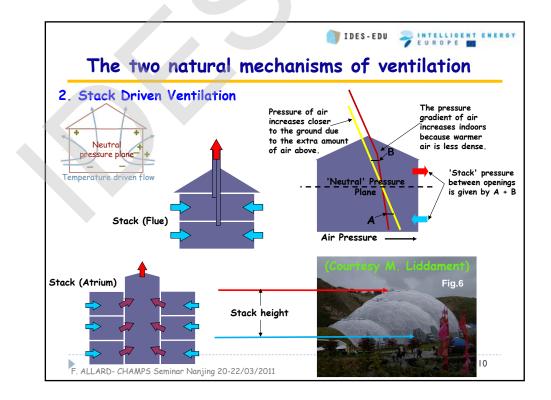


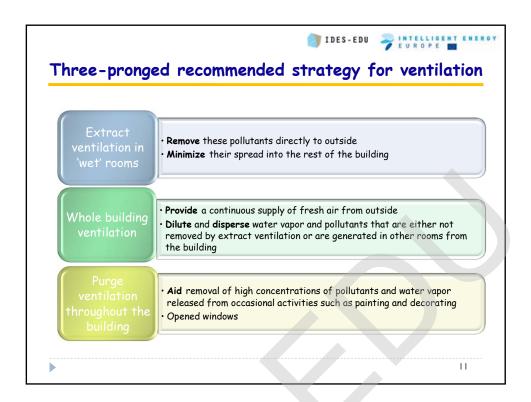
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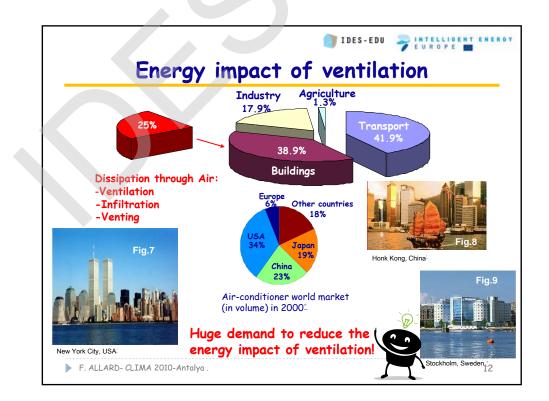


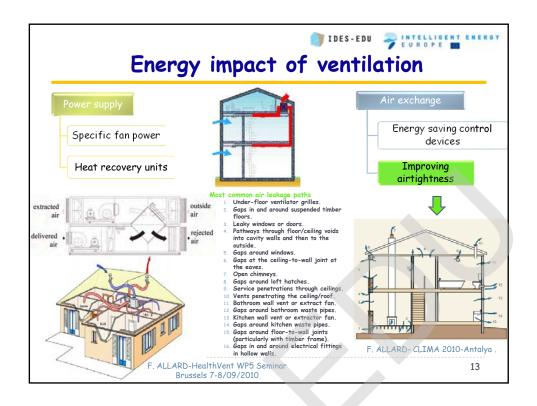


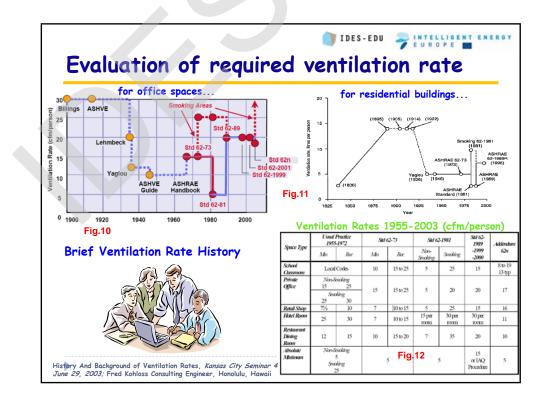












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References	
F. ALLARD - "Natural Ventilation in Buildings", James & James London NW1 3ER UK	
C. Ghiaus, F. Allard, Y. Mansouri, J. Axley, Natural ventilation in urban context	
HEALTHVENT HEALTH-BASED VENTILATION GUIDELINES FOR EUROPE, WORK PACKAGE 5, EXISTING BUILDINGS, BUILDING CODES, VENTILATION STANDARDS AND VENTILATION IN EUROPE DRAFT REPORT, Coordination of work: Olli Seppänen, Secretary General of REHVA, Project group: Brelih, Guillaume Goeders, Andrei Litiu	
lecture F. Allard, "AERAULIQUE DES BATIMENTS"	
F. ALLARD- CHAMPS Seminar Nanjing 20-22/03/2011	
F. ALLARD- CLIMA 2010-Antalya	
F. ALLARD-HealthVent WP5 Seminar, Brussels 7-8/09/2010	
History And Background of Ventilation Rates, <i>Kansas City Seminar 4, June 29, 2003;</i> Fred Kohloss Consulting Engineer, Honolulu, Hawaii	
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	Fig.7	3
	Fig.8	3
	Fig.9	3
	Fig.10	1
	Fig.11	2
	Fig.12	1