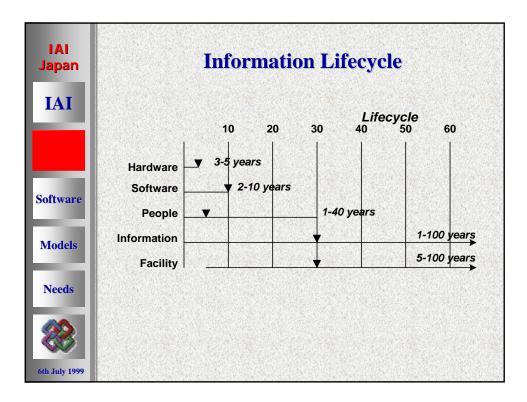
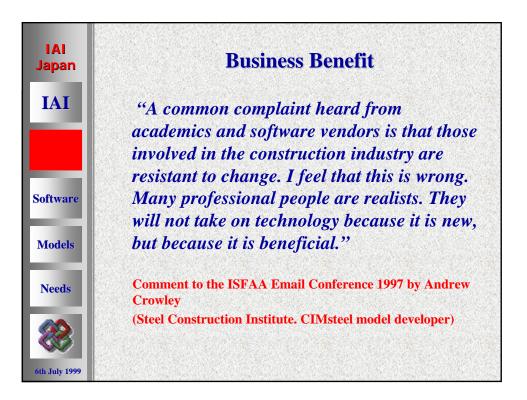
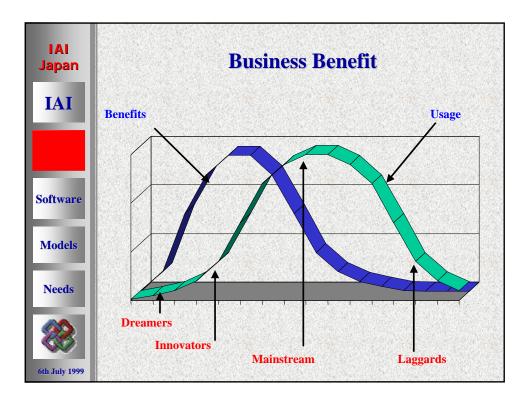
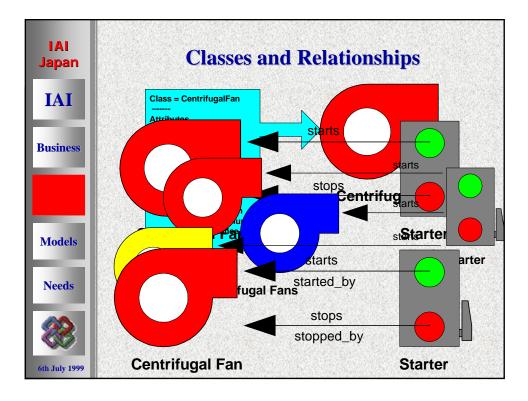


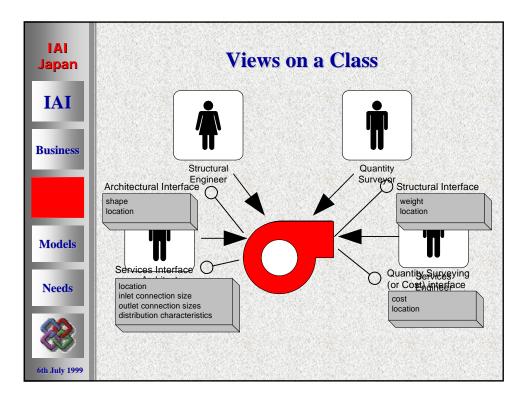
IAI Japan	Information in Drawings				
- 10 March 10			from Kjell Svensson, KT		
IAI	• A medium-sized (about 5000 sq. m.) office building requires 500-600 drawings to be completed.				
	 + geographical maps and st 	irveys.			
	During the life-time of a building, smaller refurbi				
	generate about fifty new drawings every ten years.				
0	period and the second secon				
Software Models	At least twice a century, ma which add about another 25	ujor convers 50 drawings	ions are required		
- 22	At least twice a century, ma which add about another 25 Drawing type (discipline)	ujor convers 50 drawings Total No.	ions are required		
- 21	At least twice a century, ma which add about another 25 Drawing type (discipline) Architecture	ijor convers 50 drawings Total No. 100	ions are required No. to archives		
Aodels	At least twice a century, ma which add about another 25 Drawing type (discipline) Architecture Construction	ijor convers 50 drawings 70tal No. 100 100	ions are required No. to archives 50 100		
- 22	At least twice a century, ma which add about another 25 Drawing type (discipline) Architecture	ijor convers 50 drawings Total No. 100	ions are required No. to archives		

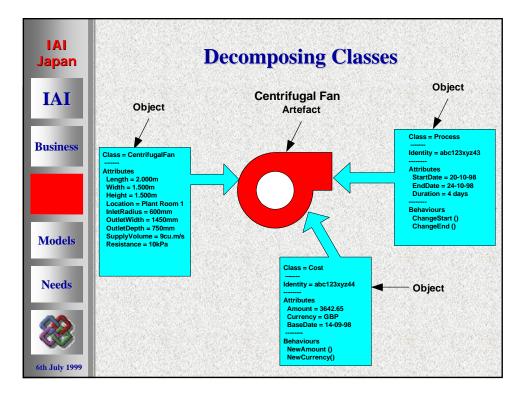


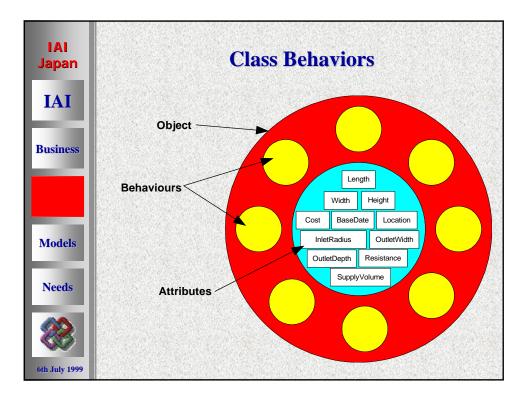


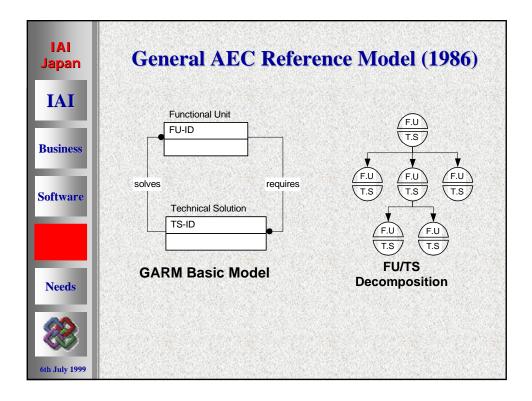


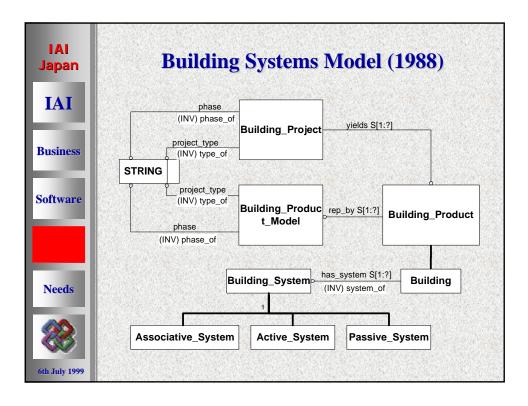


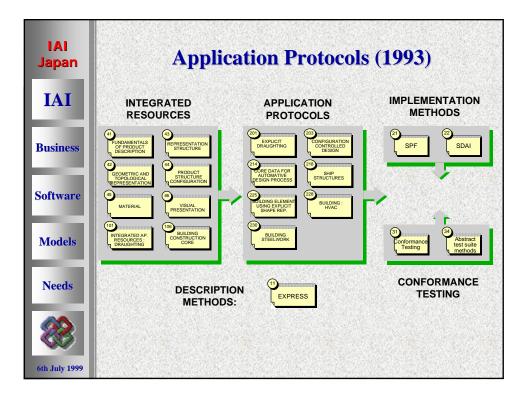


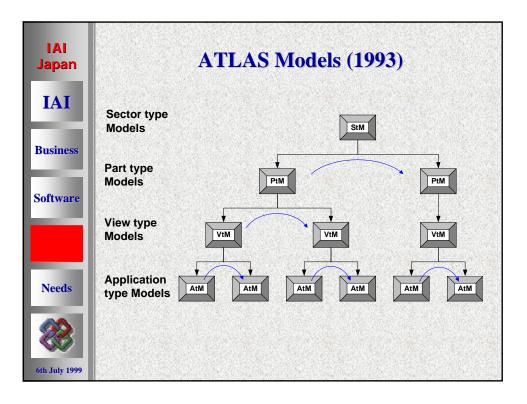


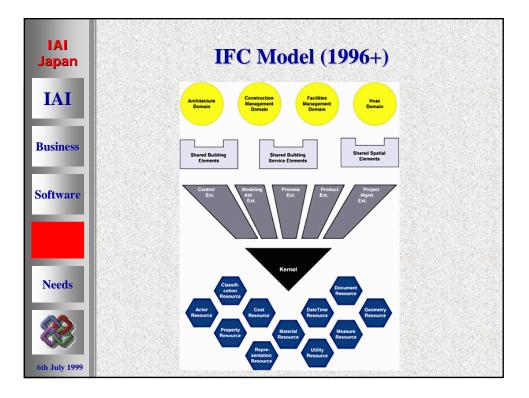


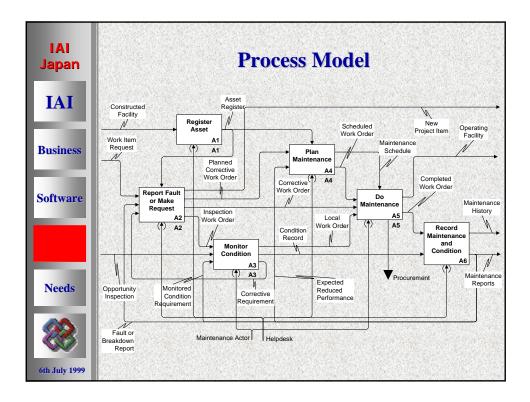


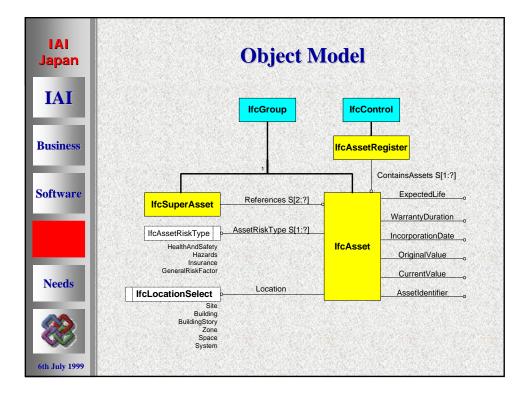


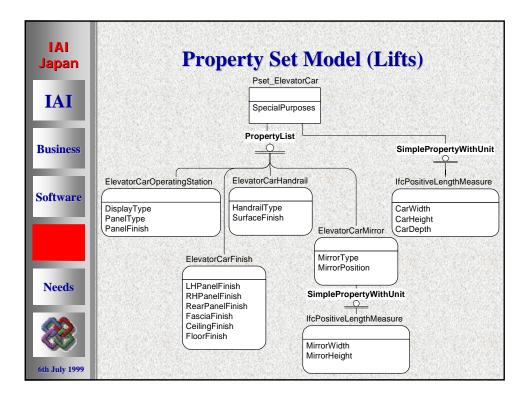












pan	Elevator Car Pro	perty Set	
Property Name	Definition	Property Type	Data or Rel. Type
AI SpecialPurposes	Additional purposes for which the elevator car may be used including firefighting, evacuation etc.	IfcSimpleProperty	IfcString
CarWidth	The horizontal dimensions between the inner surfaces of the car walls measured parallel to the front entrance and at 1m above the car floor.	IfcSimplePropertyWi thUnit	IfcPositiveLength Measure
CarHeight	The inside vertical distance between the entrance threshold and the constructional roof of the car. Light fittings and false ceilings are accommodated within this dimension.	IfcSimplePropertyWi thUnit	IfcPositiveLength Measure
CarDepth	The horizontal dimensions between the inner surfaces of the car walls measured at right angles to the car width and at 1m above the car floor.	IfcSimplePropertyWi thUnit	IfcPositiveLength Measure
ElevatorCarOperat Station	ng See ElevatorCarOperatingStation property list definition	IfcPropertyList	
S ElevatorCarFinish	See ElevatorCarFinish property list definition	IfcPropertyList	
ElevatorCarHandra	il See ElevatorCarHandrail property list definition	IfcPropertyList	
ElevatorCarMirror	See ElevatorCarMirror property list definition	IfcPropertyList	

