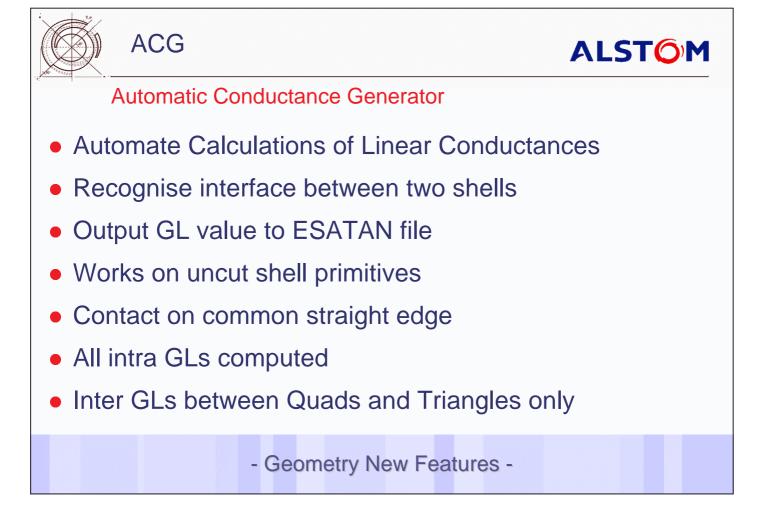
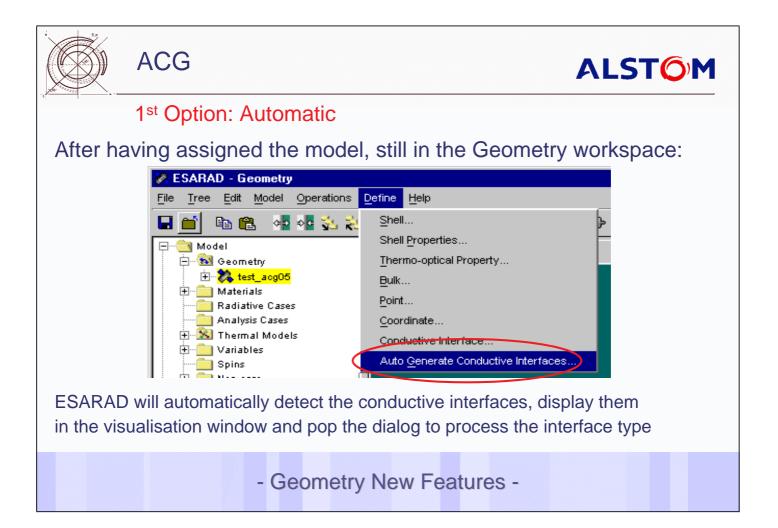


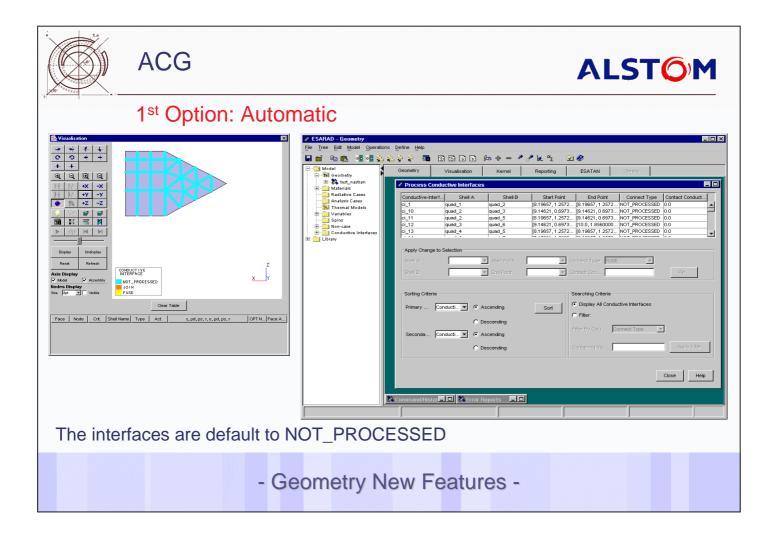
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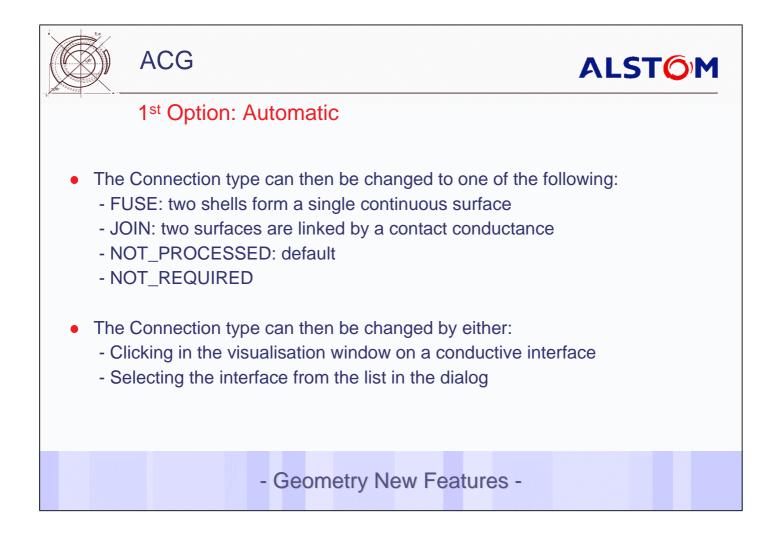
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	- Geometry New	Features -	

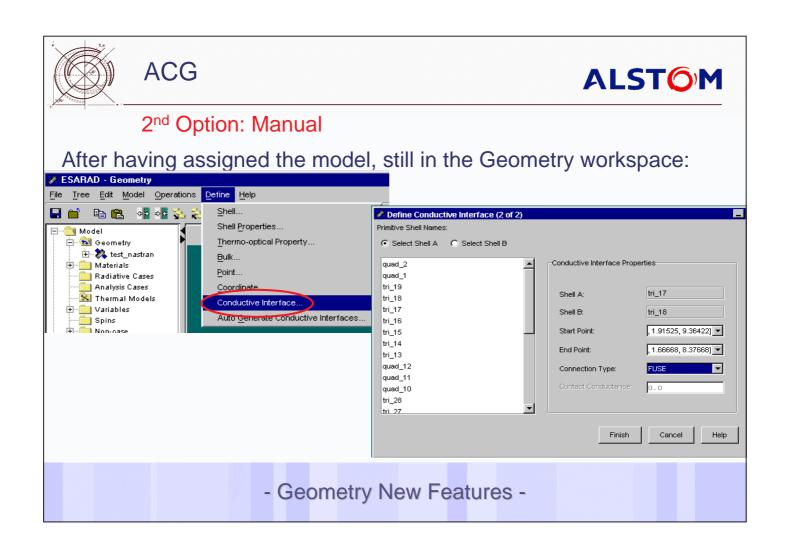
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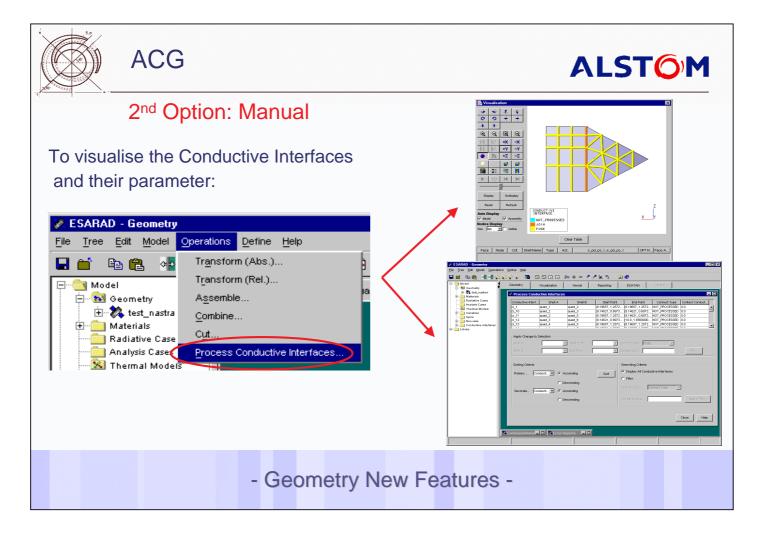


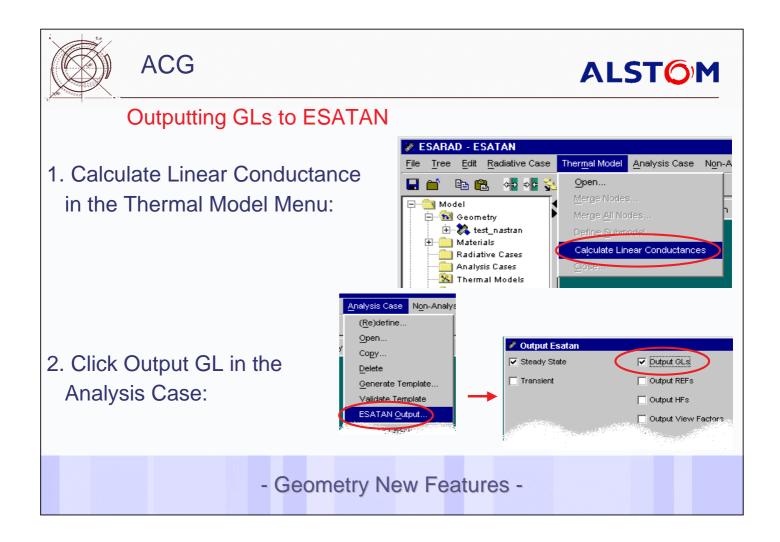


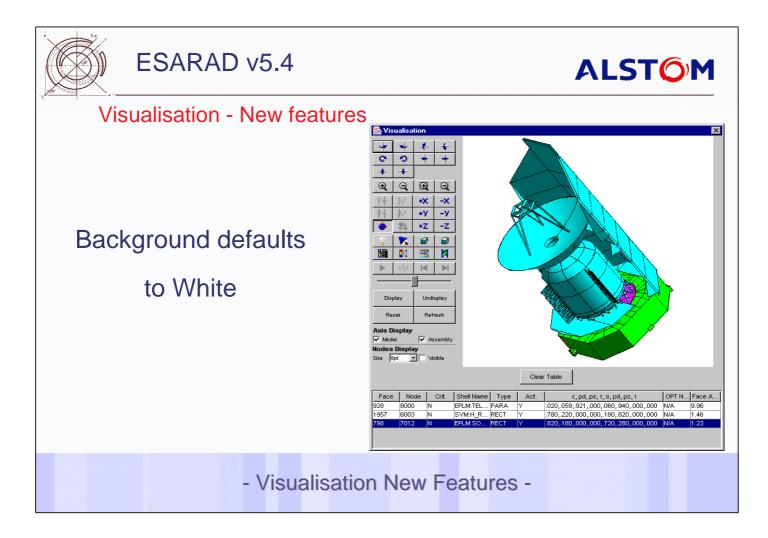


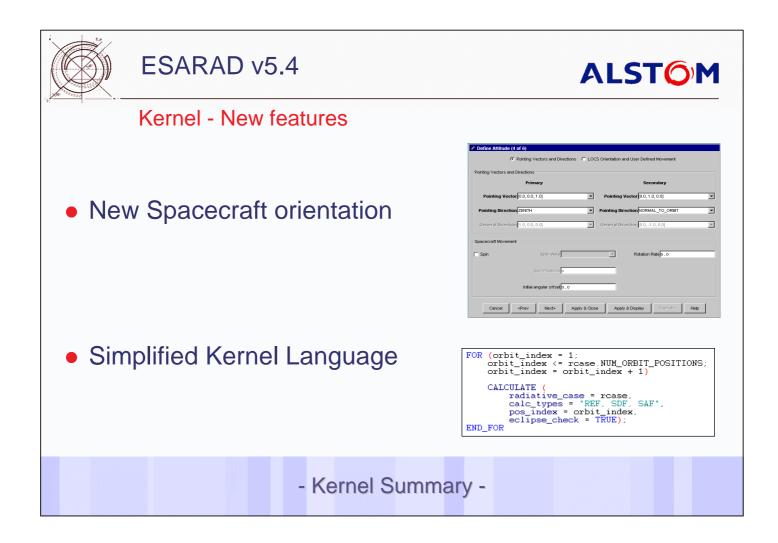


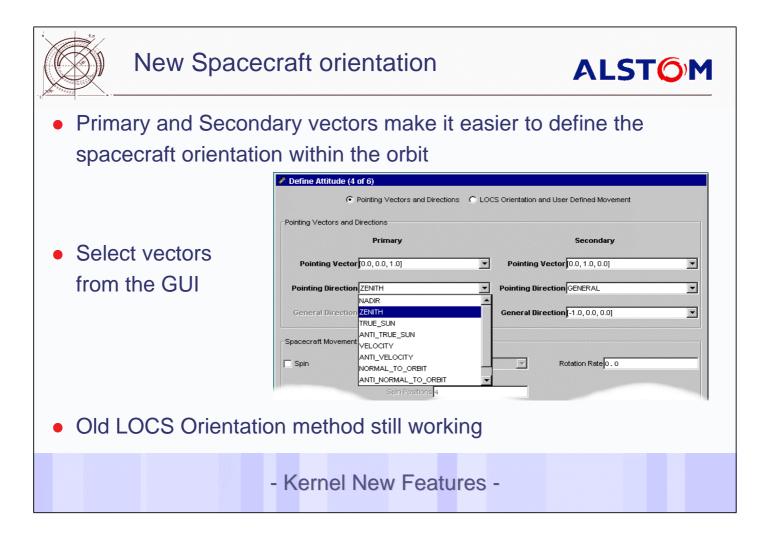


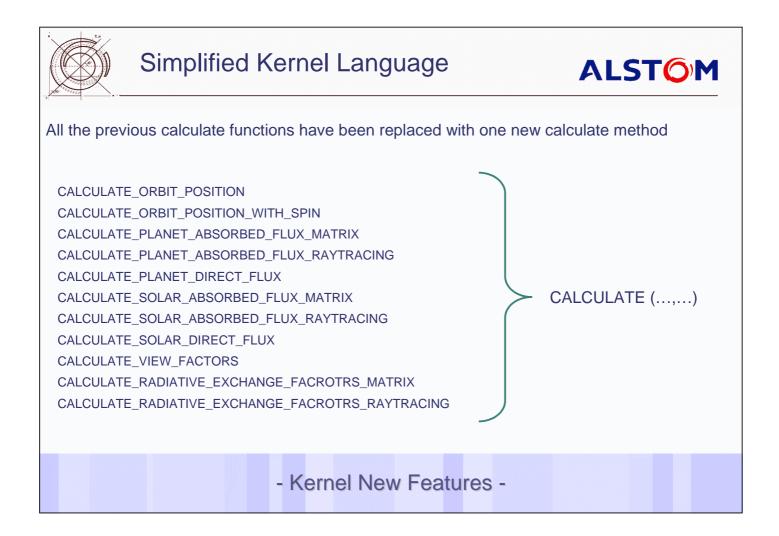


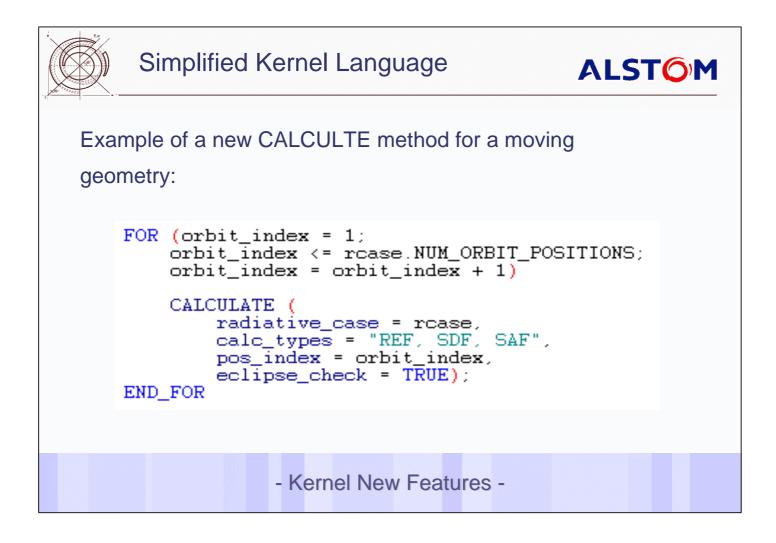


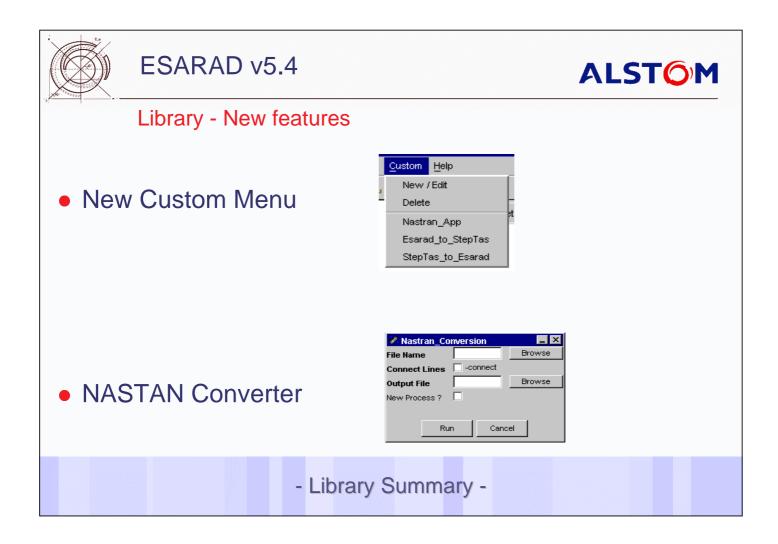


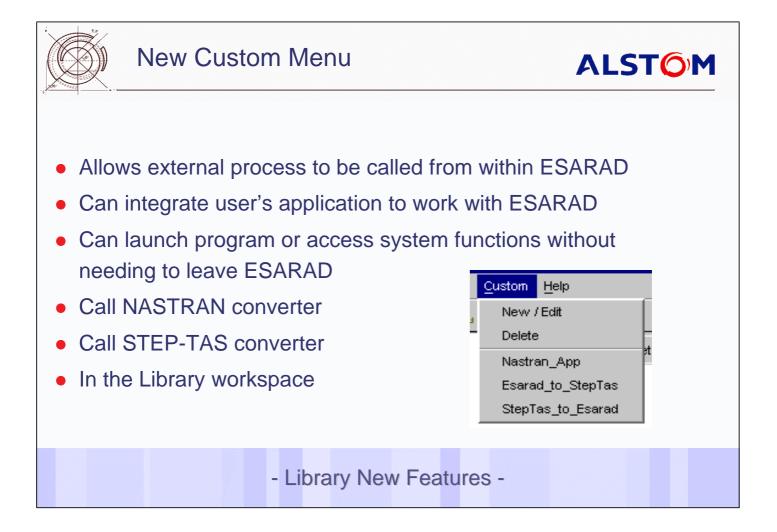


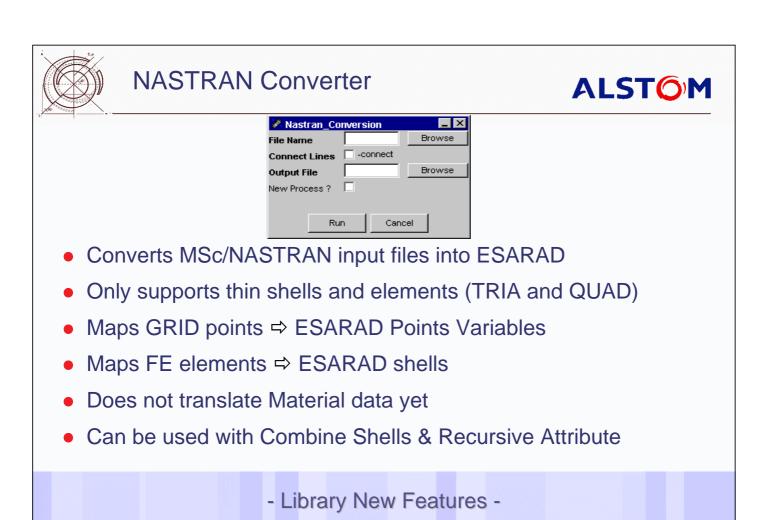


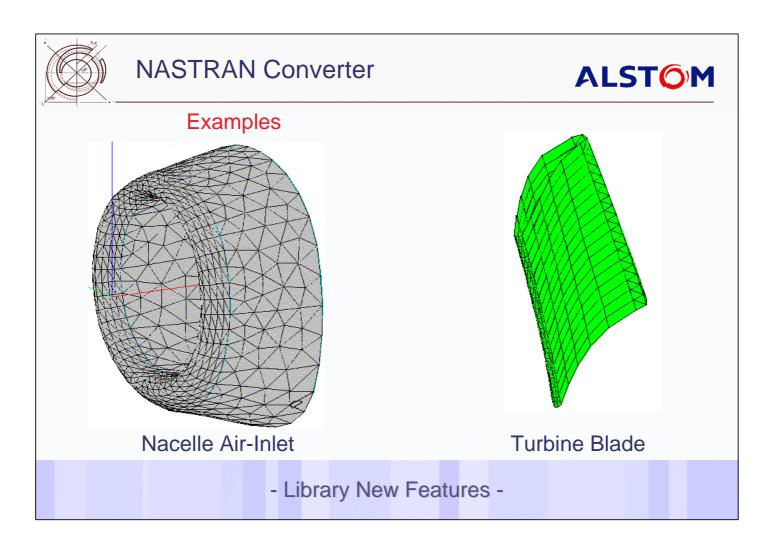


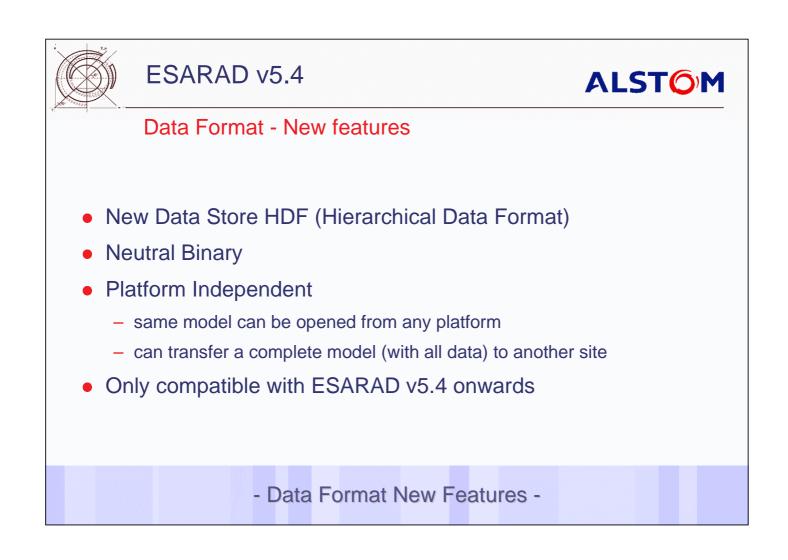






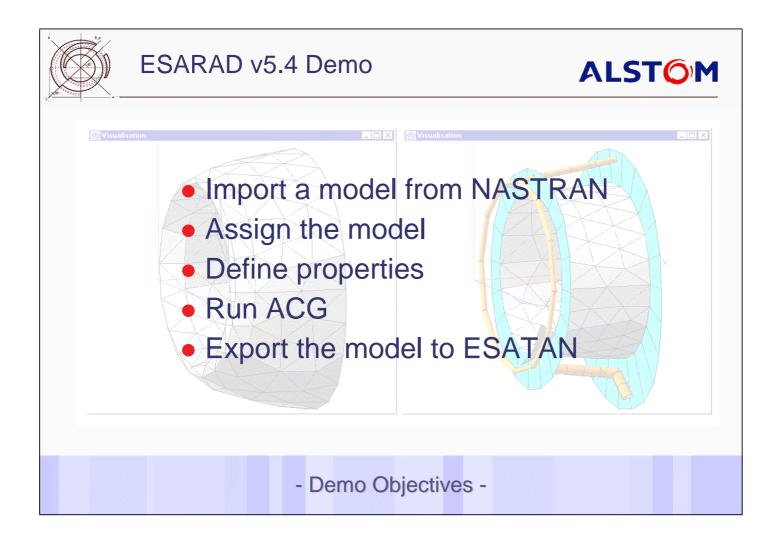


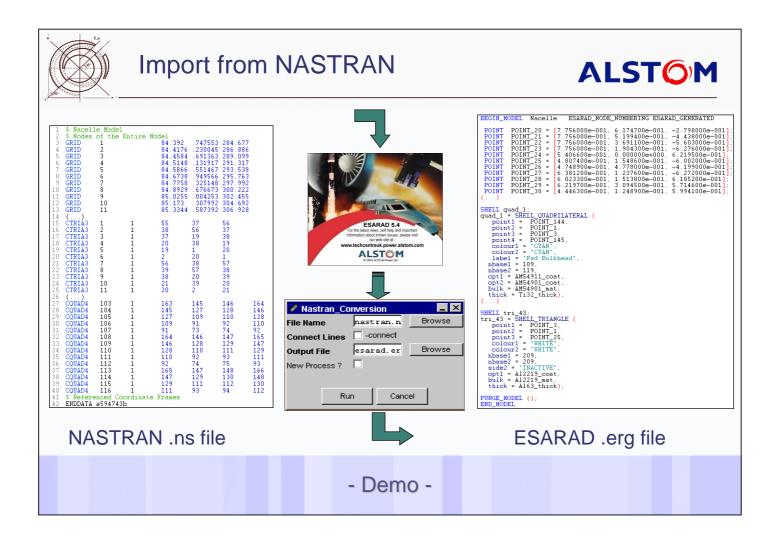


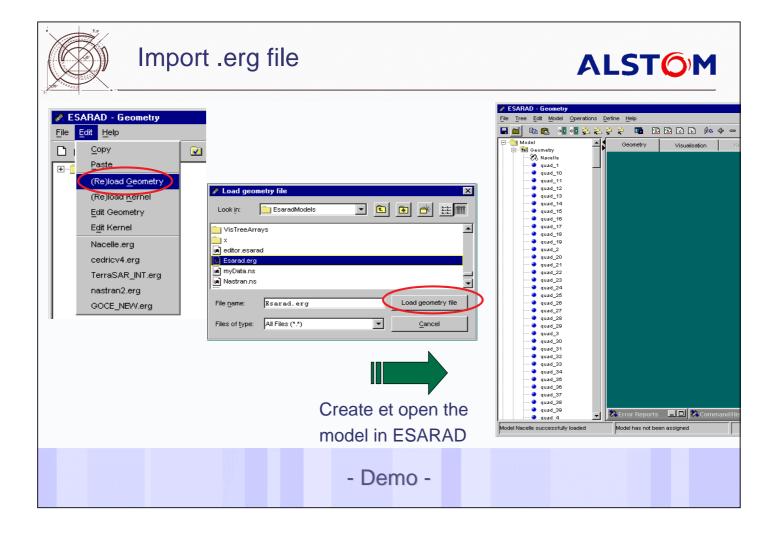






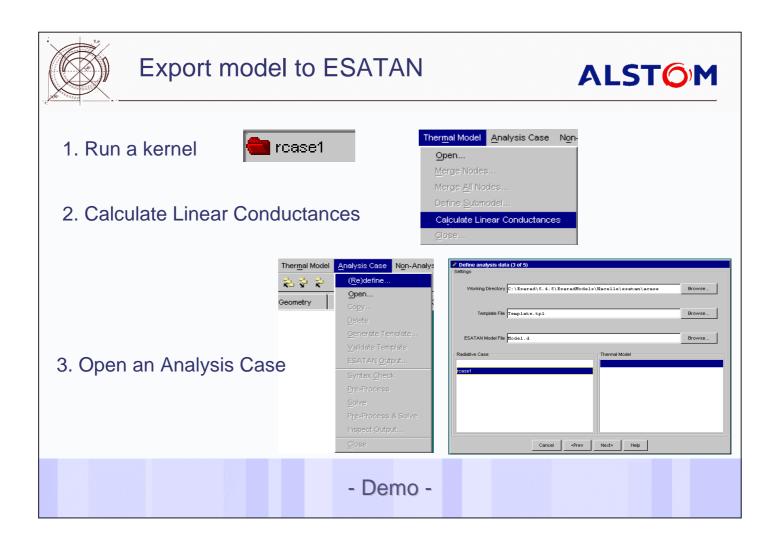






Assign the model	ALST <mark>O</mark> M
1. Define Optical Properties	Define Bulk Material (2 of 2) 2 Density 2768.037 Specific Heat 1187.0 Conductivity 913.0 OK Cancel
Infrared Diffuse Reflectivity 0.64 Emissivity 0.0 Specular Reflectivity 0.0 Transmissivity 0.0 Specular Reflectivity 0.0 Solar Absorptivity 0.4 Diffuse Reflectivity 0.6	Shell Properties
Transmissivity D. 0 Specular Reflectivity D. 0 QK Qancel Help	Inthile J.assy Sofi 4 Colour: MHTE V Colour: LIGHT_GREY V Node Numbering Active: ACTIVE V Active: NACTIVE V Submodel Submodel Number
	3. Assign properties properties 0 dtcal Properties: Coating: AMS4911_coat Criticality: NORMAL Material: AMS4911_mat Tickness: Ti32_thick
- De	emo -

ESARAD - Geometry File Tree Edt Model Q Model Model Seconetry	Secondary Visualisation Kernel Report Conductive Interfaces Image: Conductive Interfaces Process Conductive Interfaces Image: Conductive Interfaces Conductive-Interf Shell A Shell B Start Conductive-Interf Start Point: Start Point: Start Shell A Start Point: Start Start Shell B Start Point: Start Start Shell B Start Point: Start Start Shell B Start Point: Start Start Start Point: Start Start Start Start Point: Start Start Start Start Point: Start <th></th>	
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4. Output t	o ESATAN	y Y <u>Analysis Case</u> N <u>o</u> n-Analy	Analysis Case Non-A (Re)define Open Cogy Delete Generate Template Validate Template ESATAN Output		Output Esata Steady State Transient	n Dutput GLS Output REFs Output HFs Output View Factors
5. Inspect	Output	(Re)define Open Cogy Delete Generate Template Validate Template ESATAN Output Syntax Oheck Pre-Process Solve Pre-Process & Solve Inspect Output Output		Inspect File Look in: Model.d File name: Files of type:	acase	Inspect File
			- Demo -			

