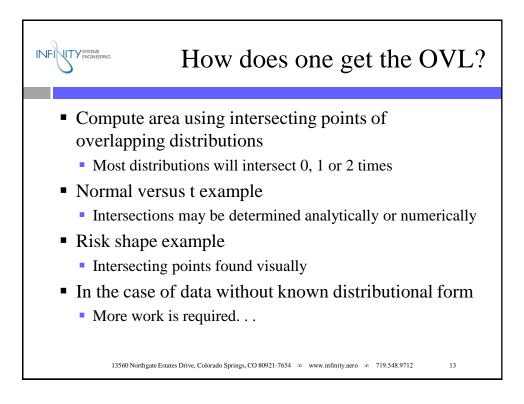
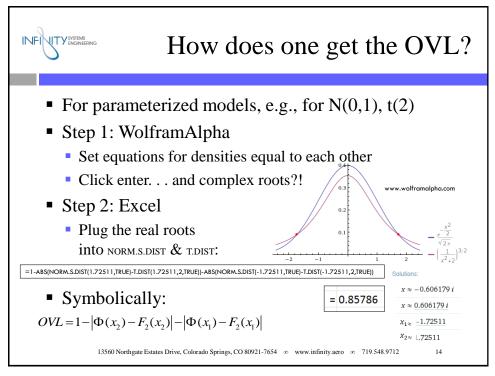
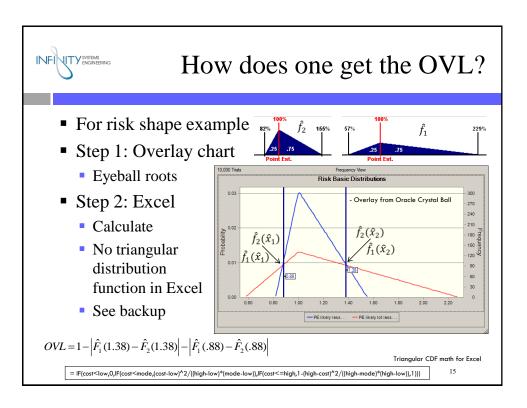


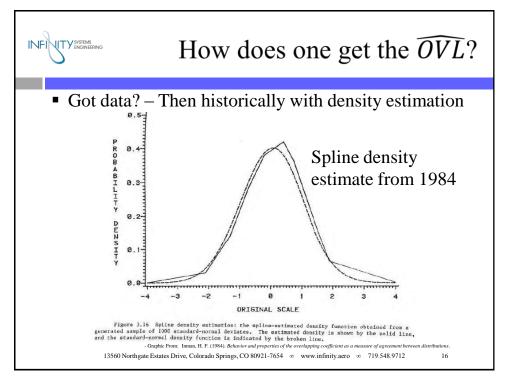
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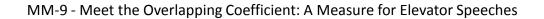


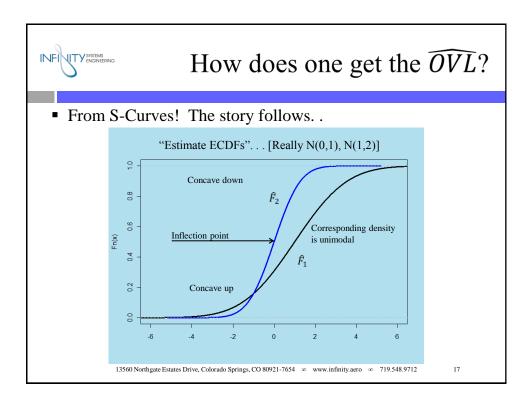
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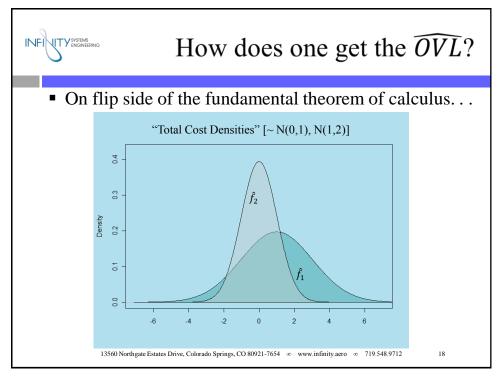




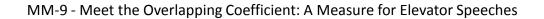
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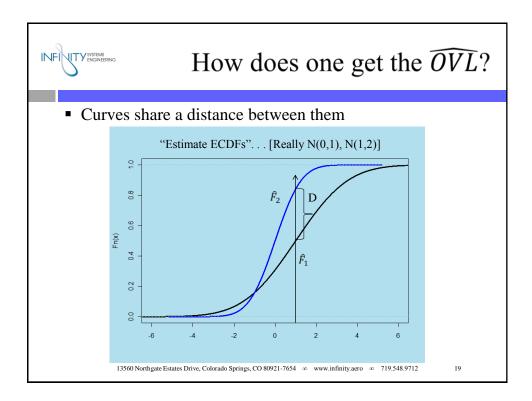


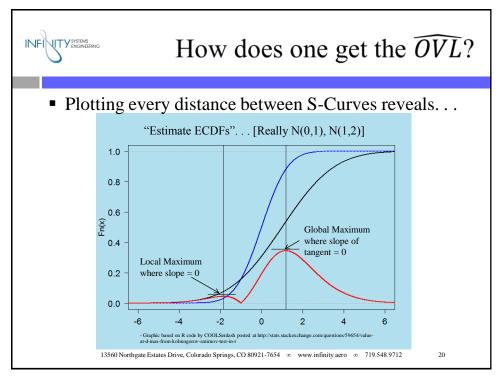


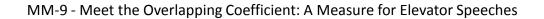


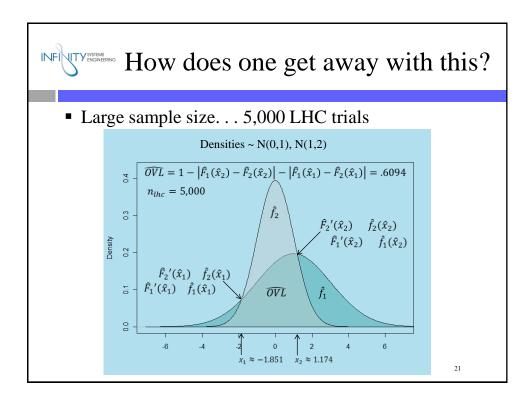
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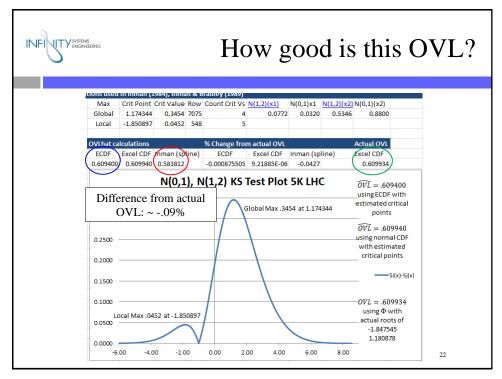


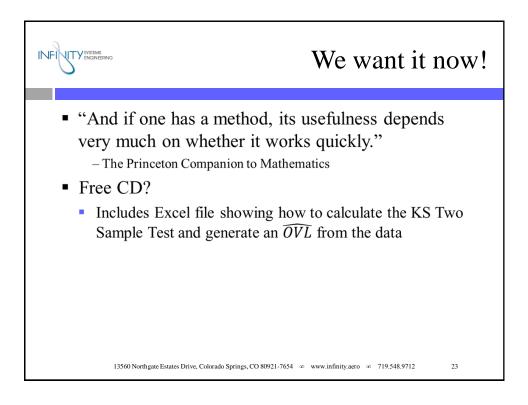


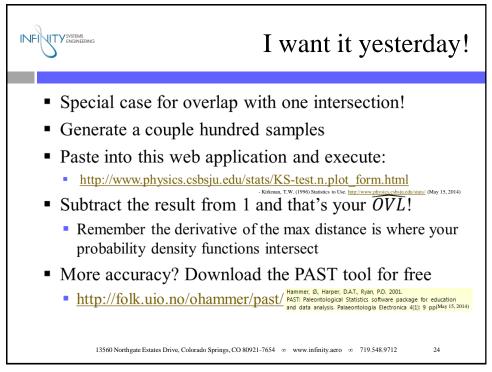


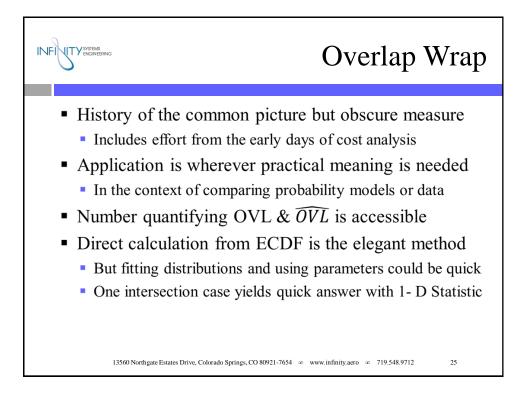


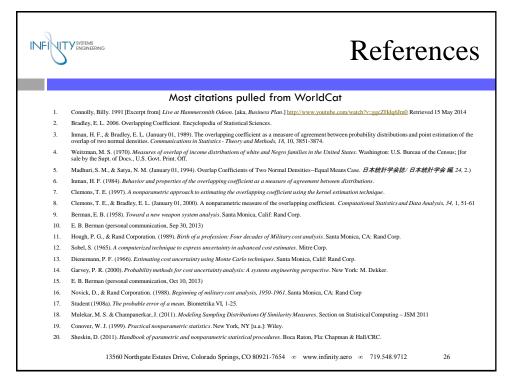




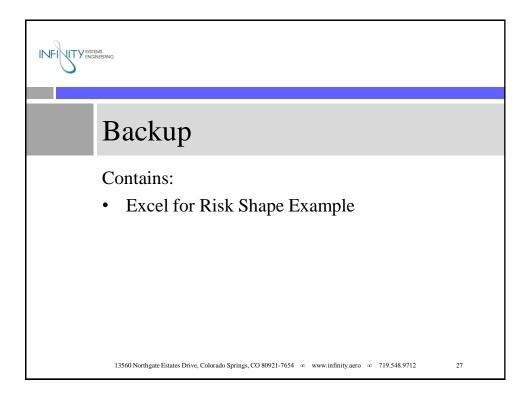








13



٦F								Risk Shape Example									
4	A	В	C	D	F	F	G	н			1	K		м		N	
1			OVLhat of			F	G	н	1		J	K	L	IVI		N	
2	Carcui		OVLIIAL OI	ACE MISK 3	парез												
23																	
4	Low ar	nd High pa	arameters a	re multipl	iers about	t the mode	from ACF	help file									
5		Low	Mode	High													
6	f2	0.816	1.000	1.551	C	0	PE likely	less"									
7	f1	0.571	1.000	2.286	c		PE likely										
8																	
9																	
LO	Visual	ly determ	ined inters	ections													
11	x1	0.88															
12	x2	1.38															
13																	
14			f2(x1)	0.030287	= IF(B11<	B6,0,IF(B11	L <c6,(b11-e< td=""><td>B6)^2/((D6-</td><td>B6)*(C6-</td><td>-B6)),I</td><td>F(B11<=</td><td>D6,1-(D6</td><td>B11)^2/(</td><td>(D6-C6)*</td><td>(D6-B6)</td><td>),1)))</td></c6,(b11-e<>	B6)^2/((D6-	B6)*(C6-	-B6)),I	F(B11<=	D6,1-(D6	B11)^2/((D6-C6)*	(D6-B6)),1)))	
15			f2(x2)	0.927797	= IF(B12<	B6,0,IF(B12	2 <c6,(b12-8< td=""><td>B6)^2/((D6-</td><td>B6)*(C6-</td><td>-B6)),I</td><td>F(B12<=</td><td>D6,1-(D6</td><td>·B12)^2/(</td><td>(D6-C6)*</td><td>(D6-B6)</td><td>),1)))</td></c6,(b12-8<>	B6)^2/((D6-	B6)*(C6-	-B6)),I	F(B12<=	D6,1-(D6	·B12)^2/((D6-C6)*	(D6-B6)),1)))	
16			f1(x1)	0.129776	= IF(B11<	B7,0,IF(B11	L <c7,(b11-e< td=""><td>B7)^2/((D7-</td><td>B7)*(C7-</td><td>·B7)),I</td><td>F(B11<=</td><td>D7,1-(D7</td><td>·B11)^2/(</td><td>(D7-C7)*</td><td>(D7-B7)</td><td>),1)))</td></c7,(b11-e<>	B7)^2/((D7-	B7)*(C7-	·B7)),I	F(B11<=	D7,1-(D7	·B11)^2/((D7-C7)*	(D7-B7)),1)))	
17			f1(x2)	0.627821	= IF(B12<	B7,0,IF(B12	2 <c7,(b12-6< td=""><td>B7)^2/((D7-</td><td>B7)*(C7-</td><td>·B7)),I</td><td>F(B12<=</td><td>D7,1-(D7</td><td>B12)^2/(</td><td>(D7-C7)*</td><td>(D7-B7)</td><td>),1)))</td></c7,(b12-6<>	B7)^2/((D7-	B7)*(C7-	·B7)),I	F(B12<=	D7,1-(D7	B12)^2/((D7-C7)*	(D7-B7)),1)))	
18			OVLhat	0.60053													
19																	
20			f2(x1)				I(F6,B11)/1										
21			f2(x2)				I(F6,B12)/1										
22			f1(x1)			ertaintyFN											
23			f1(x2)		=CB.GetCertaintyFN(F7,B12)/100												
24			OVLhat	0.60050	=1-ABS(D	21-D23)-AI	BS(D20-D22	2)									