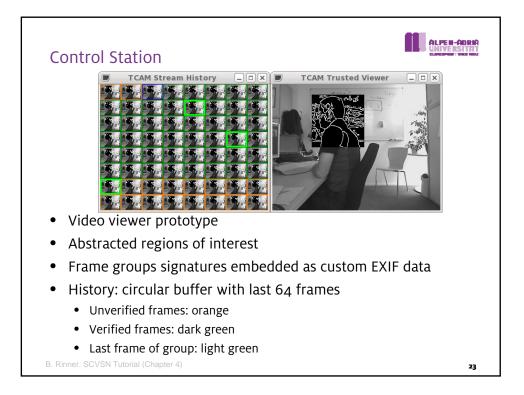
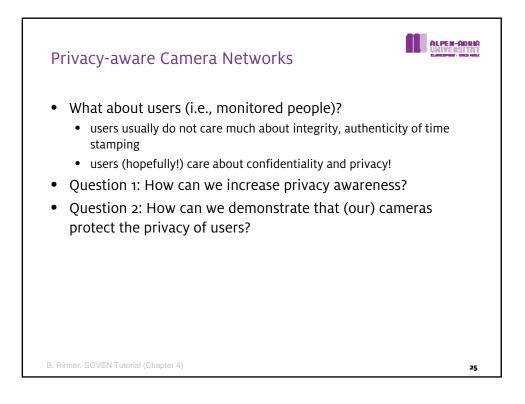
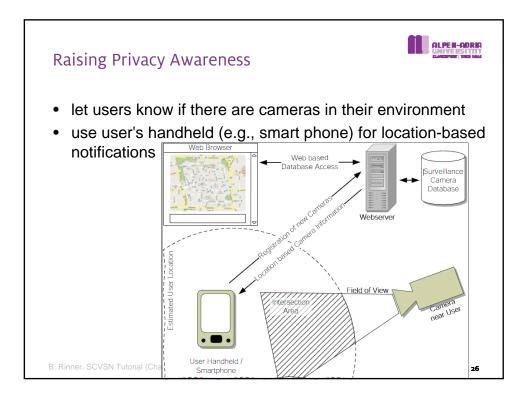


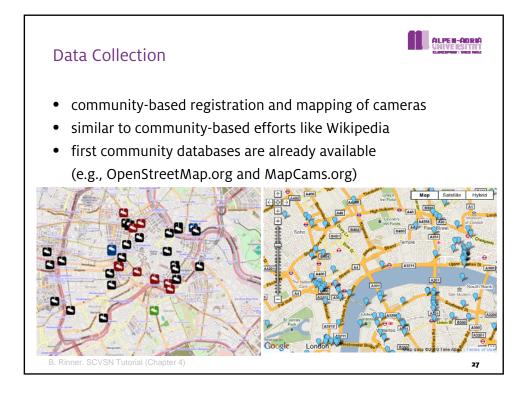
Overa	all Res	ults								PEN-ADRIA
Input Format		Interna Forma		Plain Streaming		I Encr. (200 mage Signi		)		
320 x 240 YUYV		Gray RGB2		24.4 fps 23.8 fps		20.6 fps 12.1 fps				
640 x 480 YUYV		Gray RGB2	24	12.8 fps 6.5 fps		9.1 fps 5.0 fps				
• Acc	eptable	e impa	ct for	image	singing	g and RC	)I en	crypti	ion	
Input Format	Internal Format		ROI Extract		Comp. ROI	Zlib comp Edge.	ROI	Edge	Sig.	Total
320 x 240 YUYV	Gray RGB24	2.4ms 6.6ms	9.7ms 12.8ms	16.1ms 31.8ms	9.8ms 18.7ms	5.2ms 5.3ms		1.2ms 1.2ms		
640 x 480 YUYV	Gray RGB24	8.8ms 27.6ms	0101110	63.9ms 125.9ms	9.1ms 17.8ms	3.9ms 3.8ms		0.9ms 0.9ms		98.4ms 190.7ms
• Mir	nor imp			-	•	and SHA		•		
		-	Datah	cignati		arallel to	\ m hi	n CDI		

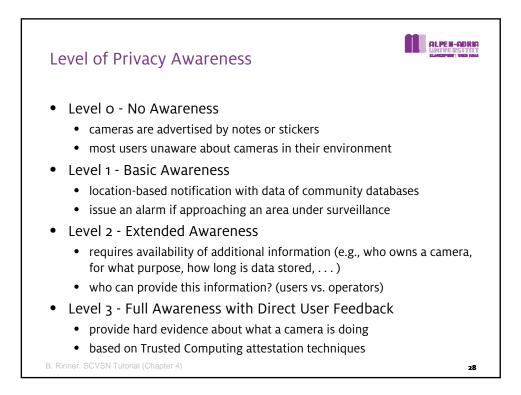


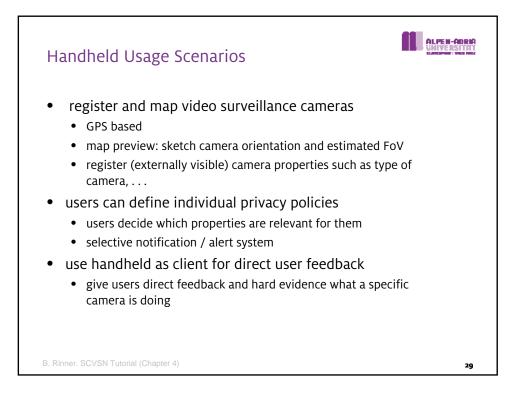


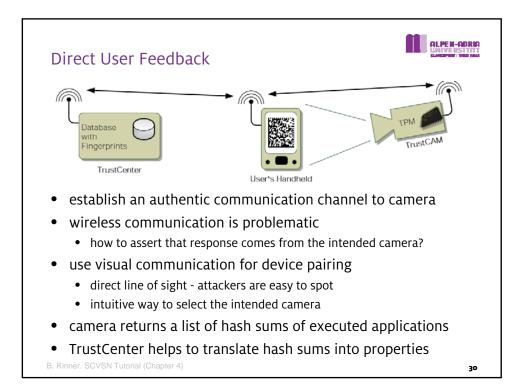




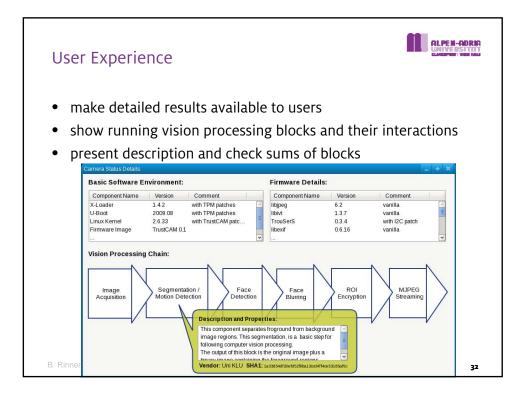


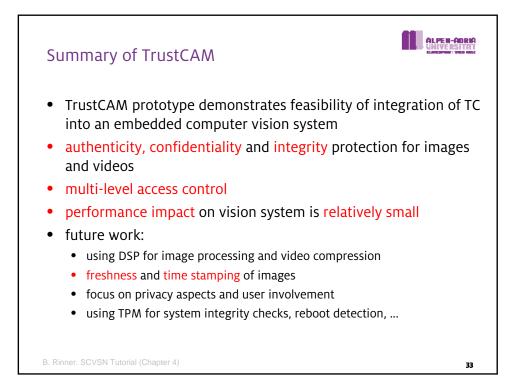




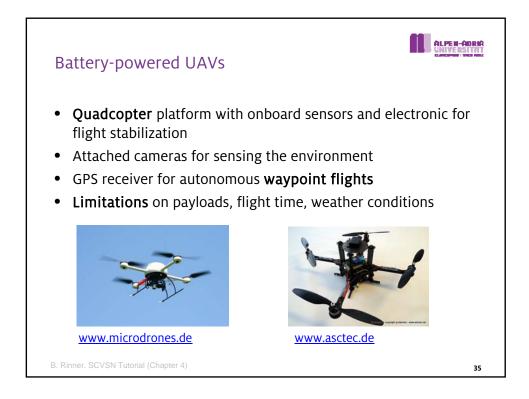


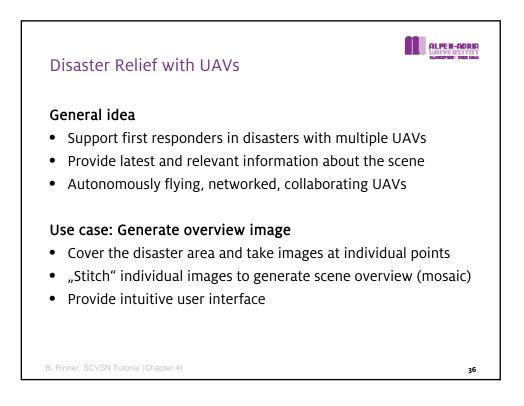


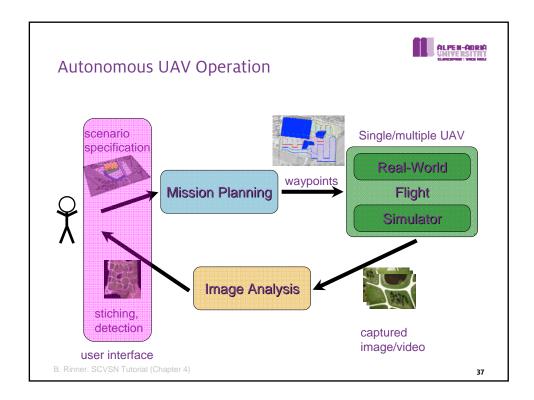


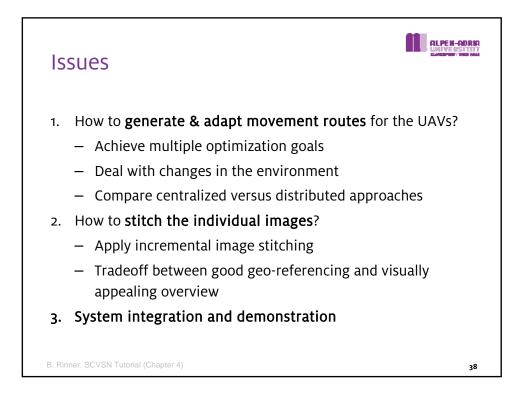












	Non-cooperative	Cooperative
Deterministic	UAV has a <b>predefined route</b> that is <b>independent</b> of other UAV paths.	UAV has a <b>predefined route</b> that <b>depends</b> on other UAV paths.
Dynamic	UAV has an <i>a priori</i> <b>unknown</b> <b>route</b> that is <b>independent</b> of other UAV paths.	UAV has an <i>a priori</i> <b>unknown</b> <b>route</b> that <b>adapts</b> to other UAV paths.

