Introduction	Theoretical Framework	Methodology	Results	\geq	Discussion	Conclusion and Recommendations
Background	Electrical architectures in automotive domain	Data collection				
Purpose	Low- and high-level	Analysis of data				
Research questions	electrical architectures at Volvo Car Group	Visualization of the important components				
Limitation	Elektra software and	of electrical architectures for				
Outline of the report	how its usage	stakeholders				
		Evaluation of the visualization process				