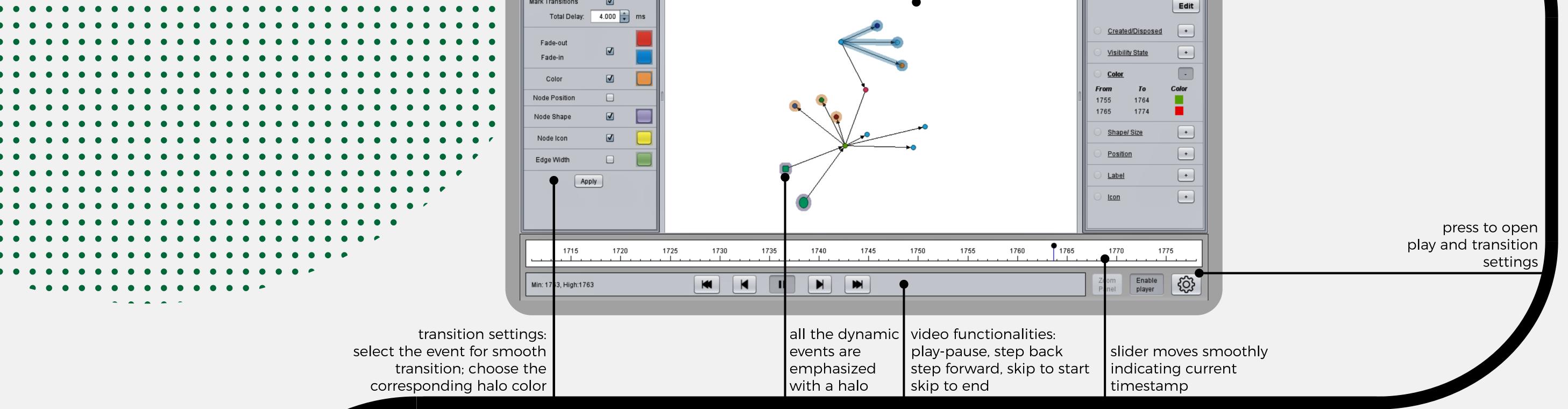
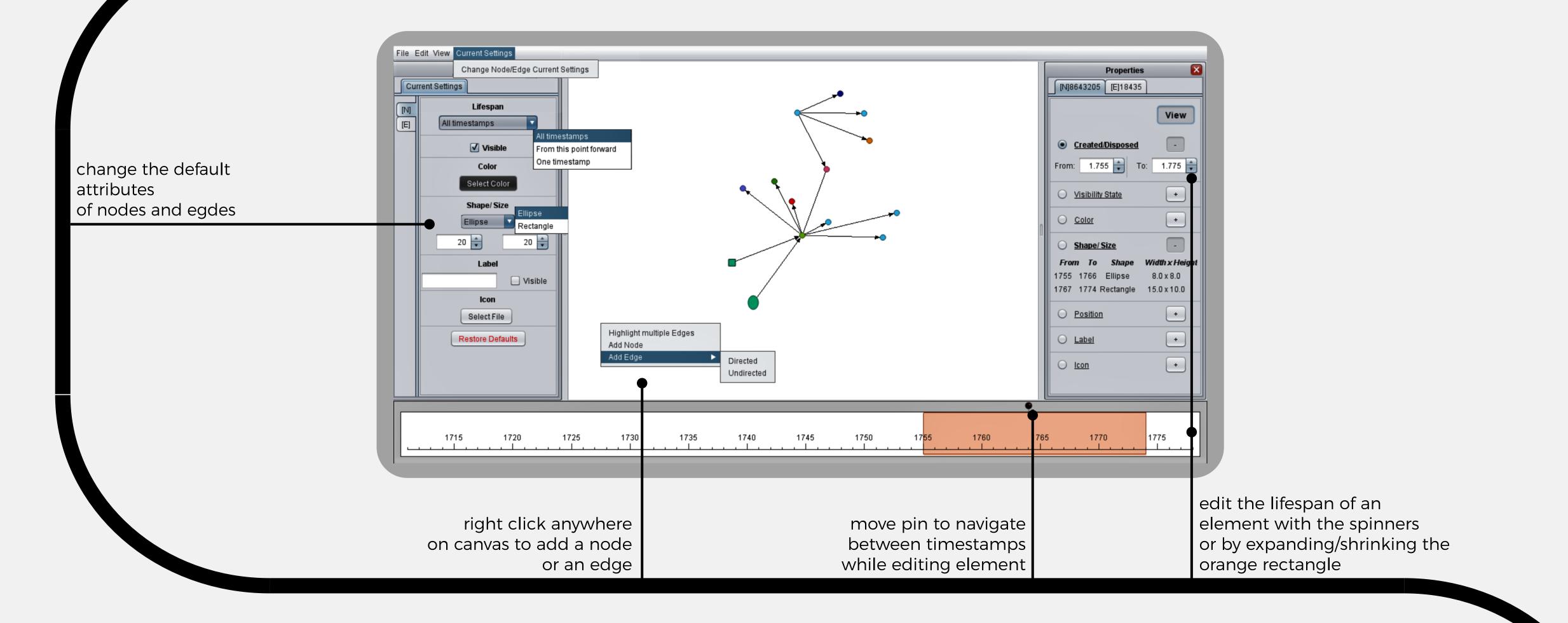
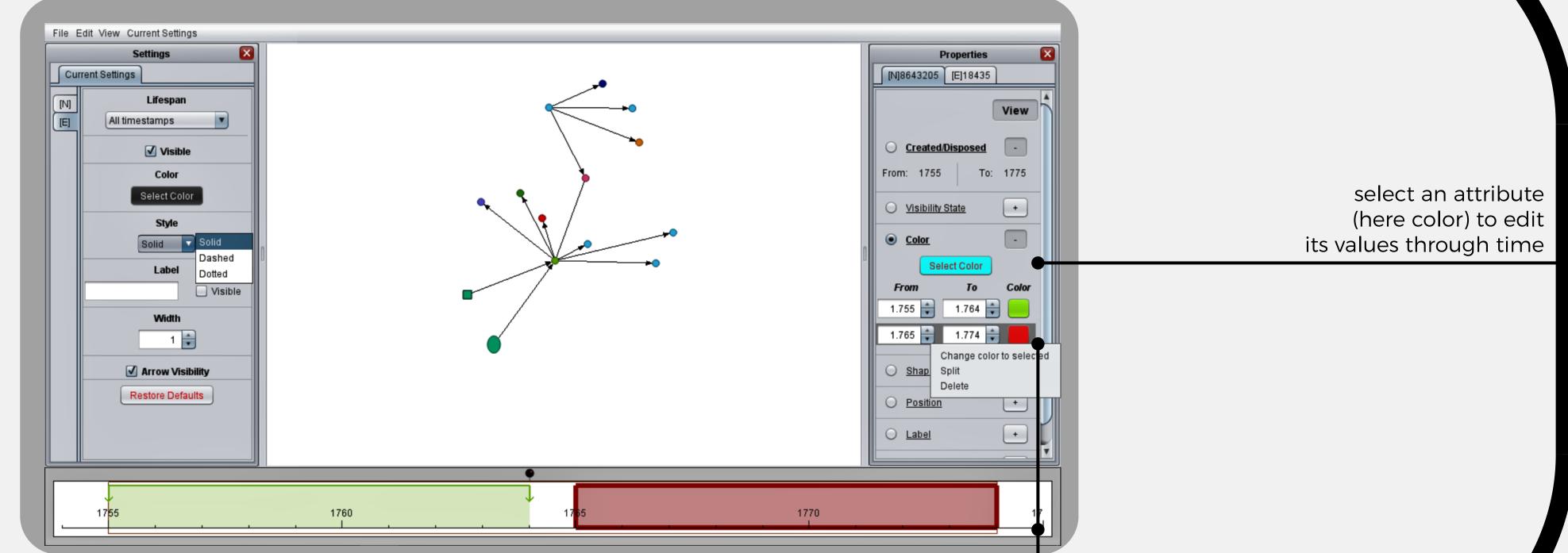
We introduce the software tool Graphomone, designed to create and display dynamic networks in the form of node-link diagrams. Graphomone fills the existing gap in the variety of tools for network visualization, that is, to provide an easy and intuitive interface to create dynamic networks, to model dynamic attributes, and, finally to observe the changes in the network over time enhanced by the use of a change-warning colored halo.

taphomome

		create a new	canvas: here	double click on an element
• • • • • • • • • • • • • • • • • • •		dynamic graph,	the graph	to open a new tab in "properties
		open a file or	is drawn at	window: here you view and
• • • • • • • • • • • • • • • • • • • •		•		•
• • • • • • • • • • • • • • • • • • • •		save to file	any given timestamp	edit its properties
	File Edit View Current Settings			
	New Integer Format		P	roperties 🛛 🔀
	Open Date format		[N]8643205	[E]18435
	Save as *.grdyn			







set the element to change its color at a particular time step by either through the property window or the the timeline

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