A PERIODIC TABLE OF VISUALIZATION METHODS

> 🌣 < G continuum			Visual repr	Visualiza resentations of q er with or withou	uantitative data	n schematic		Strategy Visualization The systematic use of complementary visual representations in the analysis, development, formulation, communication, and implementation of strategies in organizations.									G graphic facilitation
>©< Tb table	> <a> Ca <a> Ca <a> Cartesian <a> Coordinates		Information Visualization The use of interactive visual representations of data to amplify cognition. This means that the data is transformed into an image, it is mapped to screen space. The image can be changed by users as they proceed working with It					Visual Meta ganize and insight abou	phor Visu aphors position in structure informa at the represented eristics of the met	formation graph tion.They also o I information th	ically to or- convey an rough the	> > C	> > <	Tm temple	St story template	> A <	Et cartoon
>☆< Pi pie chart	> * < L line chart	Concept Visualization Methods to elaborate (mostly) qualitative concepts, ideas, plans, and analyses.						The comple	oound Vis mentary use of d ats in one single s	ifferent graphic	represen-	>::>- Co communication diagram	> 🌣 < flight plan	> > < ES concept sceleton	Br bridge	>☆< Fu funnel	Ri rich picture
>:>< B bar chart	>#< Ar area chart	> 🌣 < R radar chart cobweb	>©< Pa parallel coordinates	>©< Hy hyperbolic tree	> 🌣 < Cycle diagram	>	>	<⊚>> Mi mindmap	<*>> Sq square of oppositions	> > <	> : < AP argument slide	>©< SW swim lane diagram	> 🌣 < GC gantt chart	<⊚>> Pe perspectives diagram	>©< D dilemma diagram	<☆> Pr parameter ruler	Kn knowledge map
> 🌣 < Hi histogram	> * < SC scatterplot	> 🌣 < Sa sankey diagram	>©< In information lense	>¤< E entity relationship diagram	>#< Pt petri net	>©< flow chart	<:>> Clustering	>:>< L layer chart	>©< Py minto pyramid technique	> :> < Ee cause-effect chains	> *** < Till toulmin map	>©< Dt decision tree	>¤< cpm critical path method	<☆> Cf concept fan	> < CO CONCEPT Map	IG iceberg	Em cognitive mapping
> : < TK tukey box plot	> 🌣 < Sp spectogram	>☆< Da data map	>©< Tr treemap	>©< En cone tree	> Sy system dyn./ simulation	>©< Df data flow diagram	<☆> Se semantic network	>©< So soft system modeling	Sn synergy map	FO force field diagram	>¤< Ib ibis argumentation map	> - C	> Pe pert chart	evocative knowledge map	>©< V Vee diagram	<-☆-> Hh heaven 'n' hell chart	© I infomural

Process
Visualization

Note: Depending on your location and connection speed it can take some time to load a pop-up picture.

version 1.5

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Hy Structure Visualization

☼ Overview □ Detail

Detail AND Overview

< > Divergent thinking

> < Convergent thinking

> 🌣 < Su supply demand curve	>>>> PG performance charting	> 🌣 < St strategy map	>:>< OC organisation chart	Ho house of quality	>☆< Fd feedback diagram	Ft failure tree	> 🌣 < M.G. magic quadrant	>:\;\;\ L(d life-cycle diagram	>>< Po porter's five forces	<¤> S s-cycle	> 🌣 < Sm stakeholder map	© IS ishikawa diagram	₩ TG technology roadmap
Ed edgeworth box	>©< Pf portfolio diagram	Sg strategic game board	MZ mintzberg's organigraph	zwicky's morphological box	<>>> Ad affinity diagram	decision discovery diagram	> 🌣 < Bm bcg matrix	> < StC strategy canvas	> 🌣 < VC value chain	kype-cycle	>:>< Sr stakeholder rating map	>⇔< Ta taps	Sd spray diagram