

Want to show the relationship between monetary and nonmonetary indicators?

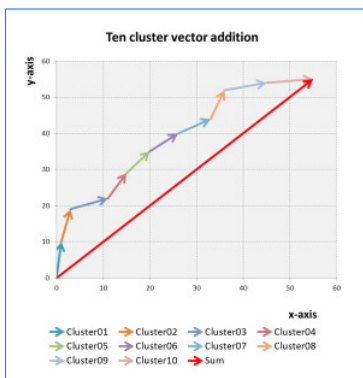
This is the solution: kpisquare and Vektor Profiles.

On this page you will find different templates for Excel vector profiles for download. Click on the picture shows the large version and click on the link on the right side of the picture downloads the Excel file(....xlsx).

The templates are unprotected and free from macros/VBA. You may use it free for your personal and noncommercial use. See Creative Commons License below.

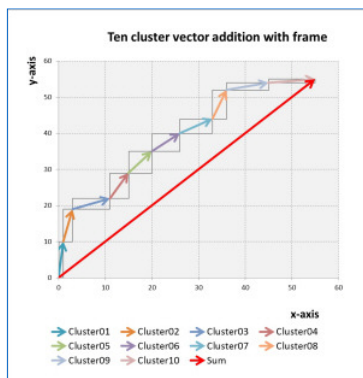
Tips/Recommendations:

- look for the template, which contains at least that number of clusters that you want to consider. (Not required clusters may be set to zero. The index may be revised direct in the chart.)
- Use for comparison of data sets - for example, budget and account of two companies or business cycles or.... - the pure vector representation (without colored rectangles). Use it for comparing monetary with monetary - monetary with nonmonetary and nonmonetary with nonmonetary indicators. You may be surprised about the new transparency you will gain.
- Make "Drill-Downs" by copying the first page behind that page so much times as you have "clusters". Then structure the elements of the "sub-clusters" according to your needs and link the sum to the corresponding field on the first page.
- Connect your internal data with external data from web.



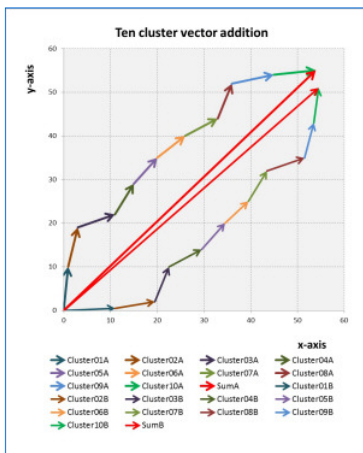
"Pure 10"
Comparison of 10 clusters - for example, divisions, countries, projects, cost centers..... - among themselves and within the overall context.

[10 vect add one 001 e](#)



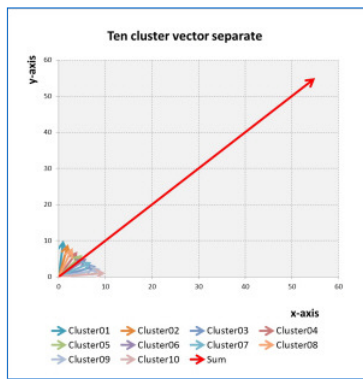
10 Vectors with frames. frames facilitate untrained observer the orientation.

[10 vect add one frame](#)



As "Pure 10" but with a second record. This allows the simultaneous display of budget and account - or two periods or.....

[10 vect add two 001 e](#)



10 cluster (without addit with sumvector).

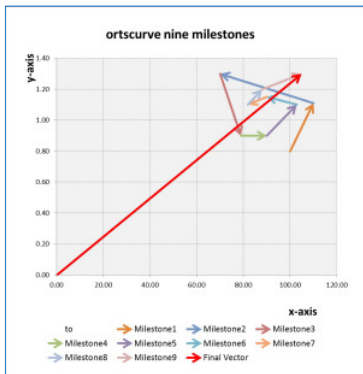
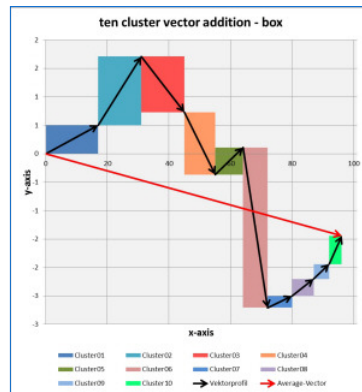
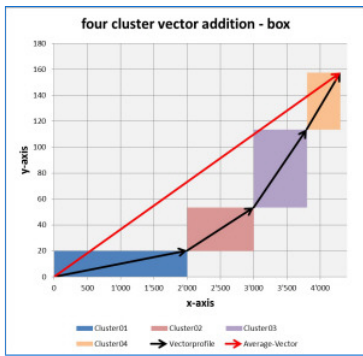
[10 vect sep 001 e](#)

4 Cluster und Vektoren mit farbigem Hintergrund

[04 vect add one box1 001 e](#)

10 Cluster und Vektoren farbigem Hintergrund

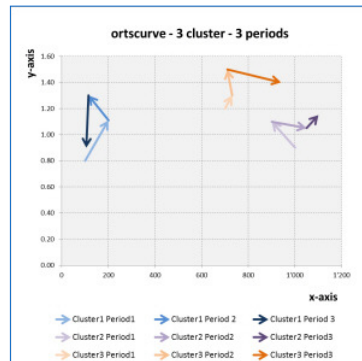
[10 vect add one box1](#)



Ortskurve

Verbindung von verschiedenen Meilensteinen - zum Beispiel Verlauf über neun Jahre einer Unternehmung.

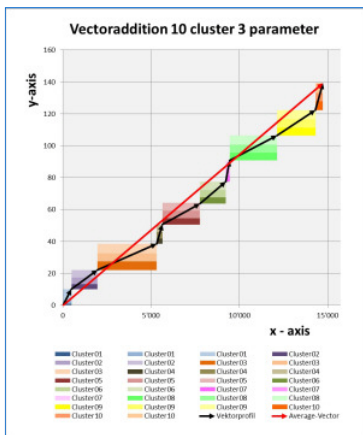
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Drei Ortskurven

Verlauf von drei Unterne oder Kunden - über drei

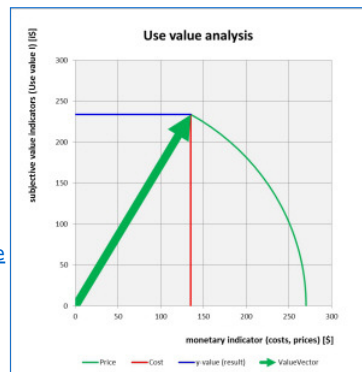
[10 vect ort three three](#)



Hier sind die y-Werte der einzelnen Cluster in drei Parameter aufgeteilt.

Beispiel Produktkosten:
Parameter 1 = Herstellkosten
Parameter 2 = Entwicklungsanteil
Parameter 3 = Marketinganteil

[10 vect add one box3 001 e](#)



Grundlagen für eine Vert zwischen der monetären (objektiven) und der subjektiven Wertachse.

[01 vect pyt one 001 e](#)

Legales:

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Fragen/Feedback:

Fragen zur Anpassung der Templates an Ihre Bedürfnisse, Lizenzen usw... bitte möglichst per Mail an peter.bretschler@bengin.com m Vermerk "kpisquare".

Für Hinweise über Fehler und zur Verbesserung danke ich Ihnen.

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