
<code>plotPareto</code>	<i>plotPareto</i>
-------------------------	-------------------

Description

The `plotPareto` function returns a graphical representation (at most 3D) of the Pareto front.

Usage

```
plotPareto(ar, x, y, z = NULL, mode = T)
```

Arguments

<code>ar</code>	A list as the <code>megaAR</code> returned by the <code>runTPLS</code> function.
<code>x</code>	The criterion on the x axis. It can be one of the following: "I", "Id", "D", "Ds", "A" and "As".
<code>y</code>	The criterion on the y axis. It can be one of the following: "I", "Id", "D", "Ds", "A" and "As".
<code>z</code>	The criterion on the z axis. It can be one of the following: "I", "Id", "D", "Ds", "A" and "As".
<code>mode</code>	When <code>mode=True</code> the function returns a 3D interactive chart. When <code>mode=False</code> it returns a 2D chart in which the z criteria values are represented by a color scale.

Value

The Pareto front chart.