LINKING VISUAL PROPERTIES OF CHARTS TO CELLS WITHIN TABLES

ABSTRACT

Tools and techniques are described for linking visual properties of charts to cells within tables. Methods provided by these tools enable users to select visual properties that are associated with graphical displays of chart data, and to link these visual properties to respective cells within the tables. User interfaces provided by these tools may provide representations of visual properties associated with the graphical displays of chart data, with these representations of the visual properties being responsive to user input to link the cells in the tables to the visual properties. These user interfaces may also include representations of the cells that are associated with the representations of the visual properties.

Fig. 1