QGIS Application - Feature request \#7128
Enhance the Categorized rendering adding the option for describe numeric intervals
2013-02-09 05:16 AM - aperi2007 -

| Status: | Closed |  |
| :--- | :--- | :--- |
| Priority: | Normal |  |
| Assignee: |  |  |
| Category: | Symbology |  |
| Pull Request or |  |  |
| Easy fix?: | Supplied: | Rosolution: |
|  | Copied to github as \#: | 16197 |

Description

Firstly:
I know this could be done using the rule renderer.

But the use of the categorized rendering is more simple and fast.
Actually, the categorized allow only set of equals value.

I guess a good enhancement could be to give the possibility' when the values are numerical to set not only the exact value but also the value interval.

The numeric interval could be set using this sintax:

Value Label
123.23: $234.45 \quad$ Values from 123.23 to 234.45
(including minor valor and excluding major value in the internal interval for the category set)

History
\#1-2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No
\#2-2017-05-02 03:33 PM - Regis Haubourg
- Resolution set to fixed/implemented
- Status changed from Open to Closed
- Description updated

From what I understand, you describe the exact behavior of the Graduated renderer here.
Please reopen if necessary

