Table 1: This is a example table

Row1	Row2	Row3	Row4	Row5	Row6
Line1	120	12g/km	5stars	3.500 000	1850kg
Line2	95km/h	>150g/km	4stars	7.800 000	150kg
Line3	110	-110g/km	5stars	8.500 000	140kg
Line4	105km/h	1140g/km	4.5stars	6.900 000	1600kg
Line5	130	-13.05g/km	5stars	4.200 000	17.55kg

1 Special characters

ö ä ü Ö Ä Ü ß @ Δ
  $\pi \approx \pm \Delta \Sigma$
  £ ¥ \$ €
  Œ

2 Link

This is a hyperlink: nonan.net

3 Table

Anz.	Typ	Beschreibung
12	BK9050	Buskoppler
2	KL1104	4 Digitaleingänge
2	KL2404	4 Digitalausgänge (0,5 A)
3	KL2424	4 Digitalausgänge (2 A)
2	KL4004	4 Analogausgänge
1	KL4002	2 Analogausgänge
22	KL9188	Potenzialverteilungsklemme
1	KL9100	Potenzialeinspeiseklemme
3	KL3054	4 Analogeingänge
5	KL3214	PT100 4 Temperatureingänge (3-Leiter)
3	KL3202	PT100 2 Temperatureingänge (3-Leiter)
1	KL2404	4 Digitalausgänge
2	KL9010	Endklemme

4 Equations

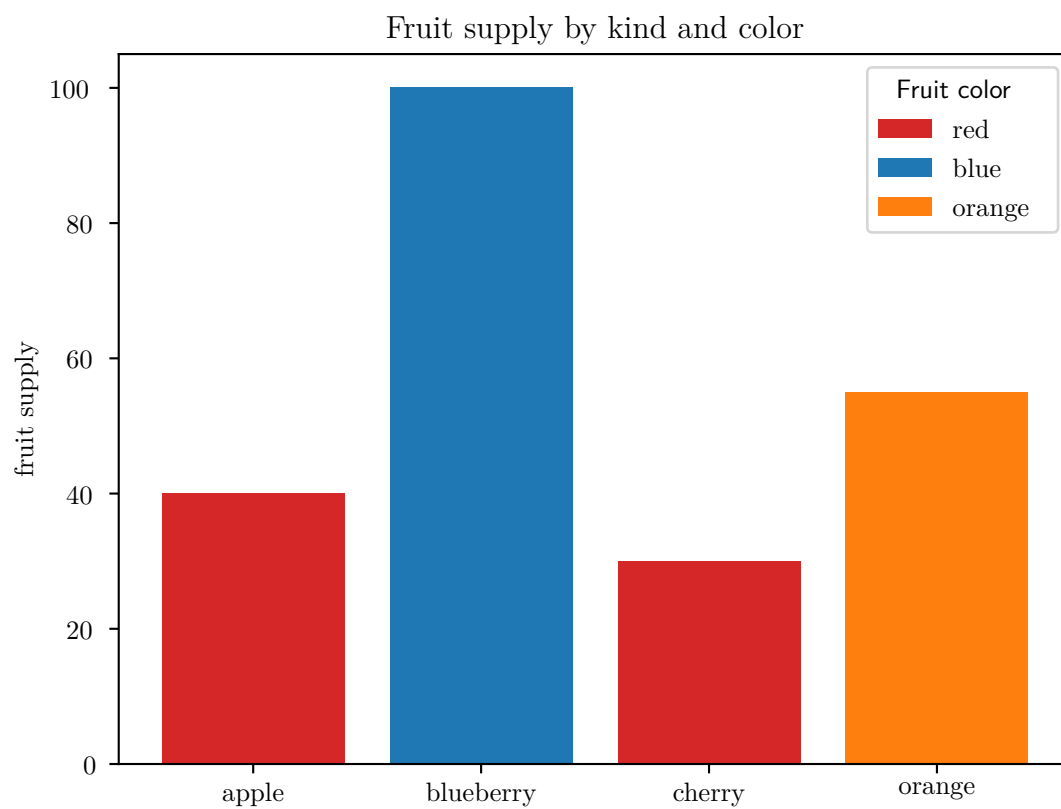This line represents a reference to the equation 1.

$$y = a + b * \sum_{i=0}^{\infty} a_i x^i \tag{1}$$

Figure 1: Bar chart with individual bar colors