

Diagram illustrating the mapping of a sequence of colored blocks to a feature vector \mathbf{F} .

The sequence consists of 28 colored blocks. Brackets group these blocks into 10 sets, each corresponding to a feature f_i in the vector \mathbf{F} .

The features are:

- $f_1 = 5$
- $f_2 = 1$
- $f_3 = 2$
- $f_4 = 1$
- \vdots
- $f_{341} = 1$
- $f_{342} = 1$
- $f_{343} = 0$

A blue box highlights the last three features, f_{341} , f_{342} , and f_{343} .