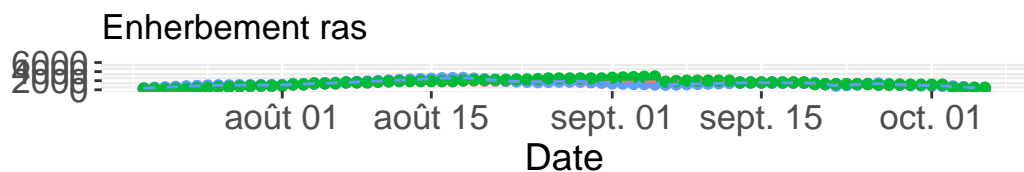


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- $\alpha |_t^0$
- $\alpha |_t^1$
- $\alpha |_t^2$

Diagram illustrating the structure of the input vector  $\mathbf{l}_t$  for the  $\alpha$  layer. The input is composed of three parallel horizontal lines, each representing a different component of the input vector. The top line is red and labeled  $\alpha l_t^c$ , the middle line is green and labeled  $\alpha l_t^1$ , and the bottom line is blue and labeled  $\alpha l_t^2$ .