

Time series data  
(M, N)

```
graph TD; A[Time series data (M, N)] --> B([Transposition + Softmax]); B --> C((SUM));
```

The diagram illustrates a three-step process. It begins with a light blue rectangular box at the top containing the text 'Time series data (M, N)'. A vertical arrow points from the bottom of this box to a white oval in the center. The oval contains the text 'Transposition' followed by a '+' sign and 'Softmax'. From the right side of the oval, a horizontal arrow points to a white circle on the right. The circle is divided into four quadrants by two diagonal lines and contains the text 'SUM' in the center.

Transposition  
+  
Softmax

SUM