

Note 1

Chebyshev time delay improved compared to existing methods.

Note 2

Mapping functions investigated: Chebyshev, CML (presumably Convolutional Mapping Layer), and DCML (presumably Deep Convolutional Mapping Layer).

Note 3

Comparison performed between Chebyshev and CML mapping for sequence processing.

Note 4

Input sequences denoted as 'P sequences'. Output sequences also analyzed.

Note 5

'Po' and 'L' mentioned, but context unclear. Further investigation needed.

Note 6

DCML explored as another mapping option for sequences.

Note 7

Random performance analysis conducted (possibly as a baseline comparison). 'Le' likely a typo for 'The'. Analysis involves 4 (unspecified units, possibly datasets or experiments).