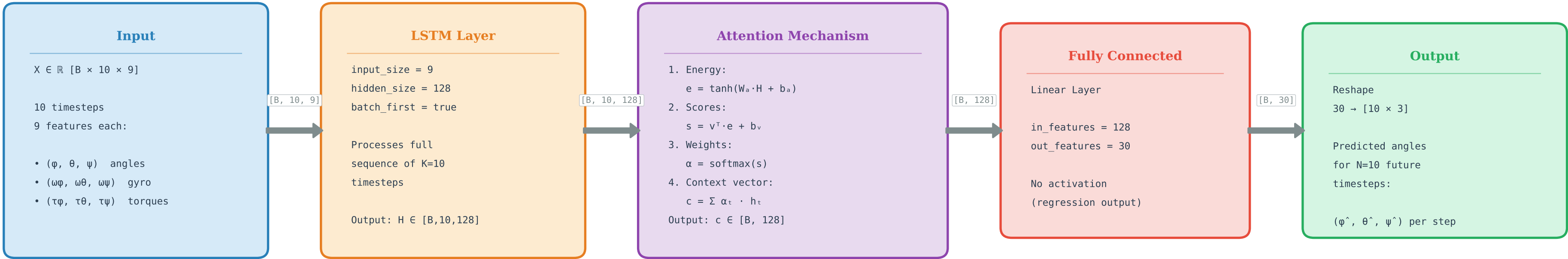


# Attention-Based LSTM Architecture

Multi-Step Ahead UAV Attitude Prediction



Implementation: C++ with LibTorch (PyTorch C++ API) | All parameters: double precision (float64) | Total attention params: 16,641