POWER ALLOCATION BASED LONG SHORT TERM MEMORY WITH FULLY CONVOLUTIONAL NETWORK IN D2D MULTI-CELL UNDERLAYING COMMUNICATION

A THESIS SUBMITTED TO THE SCHOOL OF ELECTRICAL ENGINEERING

BY ASTRI WULANDARI 2101202081



IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTER OF ENGINEERING IN THE SCHOOL OF ELECTRICAL ENGINEERING TELKOM UNIVERSITY 2022