PREFACE

Praise and gratitude to the presence of Allah SWT, God Almighty, for His blessings and graces, the author can complete this Thesis with the title An Efficient Group Authentication In Wirelesssensor Network Using Eliptic Curve Diffiehellman (ECDH) And Juggling Password Authenticatin Key Exchange (J-PAKE) Method. The author compiled this Final Task as a condition to complete post-graduate education of Electrical and Telecommunication Engineering study program, Faculty of Electrical Engineering, Telkom University.

This thesis has been best organized. If there is a mistake or lack of writing for improvement, the author accepts criticism and suggestions that are constructive with pleasure. With all humility, hopefully this Thesis can be developed in a better direction and benefit readers and writers, especially for the world of education and research in telecommunications in the future.

Bandung, 21 Desember 2021

Iwasni