PREFACE

Alhamdulillahirobbil 'alamin, Praise is merely to the Almighty Allah SWT for the gracious mercy and tremendeous blessing that enables me to accomplish this bachelor thesis entitled: Data Hiding Based on Compressive Sampling(CS) and Multibit Spread Spectrum(SS) Using Discrete Cosine Transform(DCT) Sparsity Technique. This Bachelor's thesis is presented to fulfill one of the requirements in accomplishing the Study of Program Bachelor Degree of Telecommunication Engineering. During the research and writing of this thesis, the author encountered many obstacles, but thanks to the help, encouragement, and guidance from various parties, this thesis was finally appropriately completed. The author believes that this thesis is the best work that the author can present. However, the author realizes that it does not rule out the possibility of having shortcomings. Therefore, the authors expect constructive criticism and suggestions. Finally, I hope this thesis can be helpful for writers in particular and readers in general.

Bandung, September 12, 2022

Meli Setiawati