Preface

Assalamualaikum Wr, Wb

All praise to Allah SWT for over abundance of His grace so this project about "Utilizing Embedded Barometer Sensor on The Mobile Device for Multi-Floor Indoor Trajectory Reconstruction" (Case Study: Kultubai Selatan (F) Building of Telkom University, Bandung) can be completed. This final project is made as one of requirements to obtain a Bachelor Degree of Informatics Engineering in Telkom University. It is undeniable that this final project is certainly still not perfect. However, the author strive to provide the best in this final project. Hopefully this final project will be useful to the readers. Critics and suggestions from readers of this book will be gladly accepted to make this research can be developed even better in the future.

Wassalamualaikum Wr, Wb.

Bandung, 3 January Sincerely,

Kartini Nurfalah