AUTHENTICITY STATEMENT

In the name of Allah, I hereby certify that this research is based on my own work expect for citations and summaries in which of those is explicitly knowledge. If in the future this statement is proved not right and violates the legal regulation of papers and intellectual property rights. I agree Universitas Islam Indonesia to revoke my bachelor certificate.

Yogyakarta, June 2019

METERAL TEMPEL SOFTONOS ASSESSMENT OF THE PERSON OF T

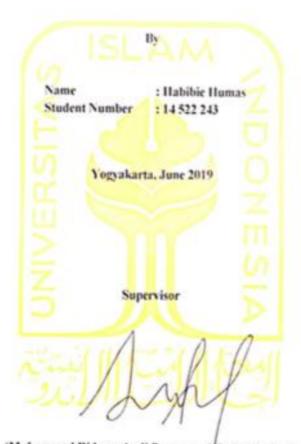
Habibie Humas

THESIS APPROVAL OF SUPERVISOR

MEASURING CUSTOMER PERCEPTION OF L-SERVICE QUALITY IN TOKOPEDIA USING FUZZY LOGIC

(Case Study: Tokopedia)

THESIS



(Muhammad Ridwan Andi Purnomo, ST., M.Sc., PhD.)

THESIS APPROVAL OF EXAMINATION COMMITTEE

MEASURING CUSTOMER PERCEPTION OF E-SERVICE QUALITY IN TOKOPEDIA USING FUZZY LOGIC

(Case Study: Tokopedia)

By:

Name

: Habibic Humas

Student Number

: 14522243

Had been defended in front of Examination Committee in Partial Fulfillment of the requirements for Bachelor Degree of Industrial Engineering Department

Universitas Islam Indonesia

Examination Committee

Muhammad Ridwan Andi Parnomo, ST, M.Sc., Ph D

Examination Committee Chair

Punang Amaripuja, SE, M.Si

Member I

Winda Nur Cahyo S.T., M.T., Ph.D.

Member II

Acknowledged by, Head of Undergraduate Program Department Industrial Engineering Faculty of Industrial Technology

Universitas Islam Indonesia

(Dr. Taufiq Immawan S.T., MM.)

YOGYAKAR

MOTTO

"The ordeal of every human beings are distinguished, why should you concern on it? It depends on what the human principle would be like" —Habibie Humas 2019

"Love is abstract, ambiguous and real"

PREFACE

Assalamualaikum Warahmatullahi Wabarakatuh

Alhamdulillahirabbil'alamin, gratitude and praise to Allah Subhanahu Wata'ala for the strength, grace, and guidance, to help the Author in completing this undergraduate thesis. Sholawat and gratitude from Rasulullah Shallallahu'alaihi Wasallam with his family and friends that we await syafaat in the end of the day.

The guidance, support and many helps, either directly or indirectly, from some parties involved. On this occasion, Author would like to appreciate and thank to all of the parties below:

- 1. My beloved family members who always give prayers, supports, and encourage Author during conduct and completing this Undergraduate Thesis.
- 2. Muhammad Ridwan Andi Purnomo, ST., M.Sc., Ph.D. as the supervisor who always guidance and provide knowledge to assist Author in completing this Undergraduate Thesis.
- 3. Mr. Taufiq and Ms. Sri Hartini and all staff of PG. Madukismo which already help author in this thesis.
- 4. Head of Undergraduate Program Department of Industrial Engineering, Universitas Islam Indonesia.
- 5. All lecturers of the Department of Industrial Engineering, Universitas Islam Indonesia who have given knowledge.
- 6. My friends of International Program Industrial Engineering batch 2014, my senior and my junior for the support, spirit, and enthusiasm for Author.
- 7. All parties who cannot be mentioned one by one by Author for the assistance in completing this Undergraduate Thesis.
- 8. Thankyou for Hafidzah Haryo as my shadow supervisor that help me from zero until finish this thesis.

Author realize that this undergraduate thesis is still not perfect and still have some weaknesses so that Author really expect any criticism and suggestions from readers for the perfection of this report. Hopefully this report and information included will be useful for Author and give benefit to other parties who read this.

Wassalamu'alaikum Warahmatullahi Wabarakatuh

Yogyakarta, September 2019

(Habibie Humas)

14522243