

## **PREFACE**

Alhamdulillah, praise to Allah Almighty, the third series of book chapters under Evolution of Information, Communication and Computing System publication. This series is meaningful as it demonstrates continuous efforts over the past three years to achieve the Scopus indexed book chapter.

Information, Communication and Computing Systems is a term used to describe technologies in manipulating and communicating information as they have evolved to intensive use of computing technology emerged with internet applications. They play significant roles in the system planning, network integrations, design requirements and new contribution aspects to the modern lifestyle.

In nine chapters, the book covers internet of things (IoT) applications in vehicular support systems, algorithms deployed in medicals, search and rescue techniques, network performance enhancement, and many more! The book ultimately served as a good reference for students, academicians, and anybody keen on discovering new Information, Communication and Computing technologies.

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