

MONASH UNIVERSITY
DEPARTMENT OF ELECTRICAL AND
COMPUTER SYSTEMS ENGINEERING

ECE4053 ELECTRICAL ENERGY – GENERATION AND SUPPLY

SYSTEM STABILITY –EXPERIMENT 2

AIM

- (a) To carry out stability studies to investigate the effect of excitation controls on system dynamics.
- (b) To obtain experience using a commercial power systems simulation tool.

REFERENCES

Power System, Analysis and Design, Glover and Sarma, Brooks Cole
Electrical Power Systems, Guile and Paterson, Pergamon Press.
Electric Power Systems, Weedy, Wiley.
Power System Stability and Control, Kundur, McGraw Hill (ebook).

EQUIPMENT

To simulate the power system in this task, the PSS/E software tool will be used. PSS/E is a package of power system analysis programs, used by the major transmission authorities in Australia. In this particular lab, you will use the System Dynamics part of that package.

IMPORTANT

Students enrolled in ECE5153 are required to complete Section 2.4. For ECE5153 students the lab will be marked out of 12 marks.

For students enrolled in ECE4053, this lab will be marked out of 10 marks. Thus, section 2.4 is optional for ECE4053 students. We will award up to 2 bonus marks for ECE4053 students who attempt section 2.4. These bonus marks will NOT carry over to other assessment tasks for this unit.

AIM OF EXPERIMENT

Stability experiment 1 aimed to indicate the effect of *network* configuration on the stability of a power station with synchronous generators. The typical system parameters demonstrated in that laboratory exercise were fault clearance time, number of transmission lines, series capacitors in a line and a STATCOM connected to a busbar. Other system parameters include sectionalising of transmission lines.

Power System Stability Lab Manual

WJ Hussar



Power System Stability Lab Manual:

Intelligent Systems, Business, and Innovation Research Rim El Khoury, Nohade Nasrallah, 2024-01-25 Intelligent systems research is a multidisciplinary field that focuses on the development of systems that can perceive reason and act autonomously. This can include areas such as machine learning, artificial intelligence, natural language processing, and robotics. The goal of intelligent systems research is to develop systems that can understand, learn from, and adapt to their environment to perform tasks that would typically require human intelligence. Business and innovation research is an interdisciplinary field that examines how organizations can create, develop, and implement new ideas, products, and services. This can include areas such as organizational behaviour, strategic management, and marketing. The goal of business and innovation research is to understand how organizations can foster an environment that encourages creativity and innovation and how they can develop and implement new ideas in a way that leads to success. Intelligent Systems Business and Innovation Research is a research area that brings together these two fields to study the use of intelligent systems and technologies in the business context to drive innovation, improve operational efficiency, and effectiveness of the organization. The book aims to understand how intelligent systems can be used in business applications, how to design and implement them, how to manage the associated challenges, and how to leverage them to foster innovation, create new business models, and gain competitive advantage. It offers guidance on how to navigate potential conflicts and challenges that may arise during multidisciplinary research in areas such as Industry 4.0, Internet of Things, modern machine learning, software, agent applications, and data science. The book focuses on the various fields in which intelligent systems play a critical role in enabling the development of advanced technologies that can perform tasks that would typically require human intelligence. For example, in smart control systems, intelligent algorithms can be used to optimize the performance of machines and devices, while in cyber security, they can be used to protect networks and data from cyber attacks. In bioinformatics, intelligent systems can be used to analyse large amounts of biological data, while in virtual reality and robotics, they can be used to create realistic and responsive simulations and automata. Additionally, the book also highlights the rapidly advancing theoretical foundations of fuzzy sets, mathematical logic, and non-classical logic. These are important theoretical frameworks for the development of intelligent systems as they provide the foundation for the representation and manipulation of uncertainty, complexity, and imprecision. These theoretical foundations are essential in the development of intelligent systems that can make decisions and perform tasks in uncertain, complex, and dynamic environments. *Power System Modelling and Scripting* Federico Milano, 2010-09-08 Power system modelling and scripting is a quite general and ambitious title. Of course, to embrace all existing aspects of power system modelling would lead to an encyclopedia and would be likely an impossible task. Thus, the book focuses on a subset of power system models based on the following assumptions: i) devices are modelled as a set of nonlinear differential algebraic equations; ii) all alternate current devices are operating in three phase balanced

fundamental frequency and iii the time frame of the dynamics of interest ranges from tenths to tens of seconds These assumptions basically restrict the analysis to transient stability phenomena and generator controls The modelling step is not self sufficient Mathematical models have to be translated into computer programming code in order to be analyzed understood and experienced It is an object of the book to provide a general framework for a power system analysis software tool and hints for filling up this framework with versatile programming code This book is for all students and researchers that are looking for a quick reference on power system models or need some guidelines for starting the challenging adventure of writing their own code

Proceedings of the Second International Scientific Conference “Intelligent Information Technologies for Industry” (IITI’17) Ajith Abraham, Sergey Kovalev, Valery Tarassov, Vaclav Snasel, Margreta Vasileva, Andrey Sukhanov, 2017-09-30 This volume of Advances in Intelligent Systems and Computing highlights key scientific achievements and innovations in all areas of automation informatization computer science and artificial intelligence It gathers papers presented at the IITI 2017 the Second International Conference on Intelligent Information Technologies for Industry which was held in Varna Bulgaria on September 14 16 2017 The conference was jointly co organized by Technical University of Varna Bulgaria Technical University of Sofia Bulgaria VSB Technical University of Ostrava Czech Republic and Rostov State Transport University Russia The IITI 2017 brought together international researchers and industrial practitioners interested in the development and implementation of modern technologies for automation informatization computer science artificial intelligence transport and power electrical engineering In addition to advancing both fundamental research and innovative applications the conference is intended to establish a new dissemination platform and an international network of researchers in these fields

Scientific and Technical Aerospace Reports, 1995 Mathematics as a Laboratory Tool John Milton, Toru Ohira, 2014-09-18 This introductory textbook is based on the premise that the foundation of good science is good data The educational challenge addressed by this introductory textbook is how to present a sampling of the wide range of mathematical tools available for laboratory research to well motivated students with a mathematical background limited to an introductory course in calculus

Energy, 1983 High Performance Computing in Power and Energy Systems Siddhartha Kumar Khaitan, Anshul Gupta, 2012-09-13 The twin challenge of meeting global energy demands in the face of growing economies and populations and restricting greenhouse gas emissions is one of the most daunting ones that humanity has ever faced Smart electrical generation and distribution infrastructure will play a crucial role in meeting these challenges We would need to develop capabilities to handle large volumes of data generated by the power system components like PMUs DFRs and other data acquisition devices as well as by the capacity to process these data at high resolution via multi scale and multi period simulations cascading and security analysis interaction between hybrid systems electric transport gas oil coal etc and so on to get meaningful information in real time to ensure a secure reliable and stable power system grid Advanced research on development and implementation of market ready leading edge high speed enabling technologies and

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