

Sritrusta Sukaridhoto

Assistant Prof., Researcher and Guitarist

contact biography

**Politeknik Elektronika
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Received the B.E. degree in electrical engineering, computer science program from Sepuluh Nopember Institute of Technology, Indonesia, in 2002 and the Ph.D. degree in Communication Networks Engineering from Okayama University, Japan, in 2013. He joined at Electronics Engineering Polytechnic Institute of Surabaya, Indonesia, as a lecturer in 2002. He stayed at Tohoku University, Japan, in 2004, as a visiting researcher. His research interests include computer networks, embedded system, multimedia and Internet of Things. He received IEEE Young Researcher Award in 2009. He is a member of IEEE.

languages education

Indonesian (native)
English & Japanese

research interests

Computer Networks,
Embedded System,
Multimedia & Internet of
Things

2009–2013 **Doctor** of Philosophy Okayama University, Japan

Engineering

Dissertation: "A Study of Performance Improvement Methods for Real-Time Applications in Wireless Mesh Networks"

Supervised by Prof. Nobuo Funabiki, Prof. M. Hata and Prof. Toru Nakanishi

1997–2002 **Bachelor** of Engineering Institut Teknologi Sepuluh Nopember, Indonesia

Electrical Engineering - Computer Science

Thesis: "Implementation of IPv6 at Institute Technology Sepuluh November of Surabaya"

Supervised by Dr. Surya Sumpeno and Dr. Supeno Mardi

work experience

2002-Now **Politeknik Elektronika Negeri Surabaya** Surabaya, Indonesia

Assistant Professor

Department of Multimedia Creative Technology,

- Teaching : Data Communication and Computer Networks
- Supervision of Diploma students

Graduate School of Information Technology,

- Teaching : Advanced Computer Networks and Internet of Things
- Supervision of Master students

2017-now **PT. Eyro Digital Technology** Surabaya, Indonesia

IoT, Big Data architecture Consultant

2015-now **UGT Sidogiri - USAT** Pasuruan, Indonesia

Internet Service Provider Consultant

- 2016 **Dinas Komunikasi dan Informatika** Surabaya, Indonesia
Network Security Consultant
- 2004-2009 **Politeknik Elektronika Negeri Surabaya** Surabaya, Indonesia
CISCO Network Academy Instructor
- 1999-2002 **Institut Teknologi Sepuluh Nopember** Surabaya, Indonesia
Network Administrator of its.ac.id, manage all network devices such as switches, routers and servers.
- 1999-2002 **Judistira Webhosting** Surabaya, Indonesia
Network Administrator of web hosting provider, manage all servers and web developer

research experience

- 2013-Now **EEPIS Robotics Research Center (ER2C)** Surabaya, Indonesia
Senior Researcher
Research about Cyber-Physical Systems
- MicroKernel OS for Embedded System
 - Human Robot Interaction with Computer Vision and Speech Recognition-Understanding
 - Internet of Things and BigData
- 2008-2013 **Distributed System Lab, Okayama University** Okayama, Japan
Research Assistant under supervised by Prof. Nobuo Funabiki
Research about Communication Networks
- Wireless Mesh Networks
 - Real-time wireless communication
 - Mac protocol
- 2004-2008 **Computer Network Units of EEPIS** Surabaya, Indonesia
Research on
- Computer Networks
 - Computer Vision and Speech Recognition
 - Integrity Systems
- 2003-2004 **Tohoku University** Sendai, Japan
Visiting Reseachter under supervised by Prof. Takafumi Aoki
Research on
- Biometric Fingerprint Matching
 - Parallel Computing
 - Embedded System

society

- 2009-now **IEEE Member**
Membership number: 90775049

2016 **IEEE - International Electronics Symposium**
General Chair

Bali, Indonesia

award

- 2013-2016 **Dosen Joss** Politeknik Elektronika Negeri Surabaya
Annual award for the best lecturer in department.
- 2014 **Best Paper Award** The 16th International Electronics Symposium, Indonesia
Application Programming Interface Design of Microkernel Based Robotics Operating System, Adhe Widianjaya, Dadet Pramadihanto, Sri trusta Sukaridhoto; The 16th International Electronics Symposium, Indonesia
- 2009 **IEEE's Young Researcher Award** ISCE2009, Japan
- 2009 **Monbusho Scholarship for Doctoral Program** Okayama University, Japan
- 2008 **CCNA Certified** CISCO
CISCO ID : CSC011381768
- 2007 **Best Paper Award** Seminar Nasional Open-Source Software ke-2, Indonesia
"Sistem Pendeteksi Gambar Porno", Dadet Pramadihanto, Sri trusta Sukaridhoto, Muhammad Fatoni A, Rudy Cahyadi H; Prosiding Seminar Nasional Open Source Software ke-2 2007

research grants

- 2017 **DESIGN AND DEVELOPMENT OF UNMANNED UNDERWATER VEHICLES FOR ENVIRONMENTAL MONITORING AND DATA ACQUISITION COMPATIBLE WITH 5D WORLD MAP SYSTEM IN INTERNET OF UNDERWATER THINGS** DIKTI
Penelitian Kerjasama Luar Negeri dan Publikasi International - year: 3 of 3 - Rp. 151.000.000,-
- 2017 **Pusat Pendidikan dan Pelatihan Embedded System Bersertifikasi Sebagai Upaya Penyiapan Sumber Daya Manusia Menjelang Masyarakat Ekonomi ASEAN** DIKTI
Ipteks Bagi Inovasi Kreativitas Kampus - year: 2 of 3 - Rp. 189.000.000,- + Rp 50.000.000,-
- 2016 **DESIGN AND DEVELOPMENT OF UNMANNED UNDERWATER VEHICLES FOR ENVIRONMENTAL MONITORING AND DATA ACQUISITION COMPATIBLE WITH 5D WORLD MAP SYSTEM IN INTERNET OF UNDERWATER THINGS** DIKTI
Penelitian Kerjasama Luar Negeri dan Publikasi International - year: 2 of 3 - Rp. 160.000.000,-
- 2016 **Pusat Pendidikan dan Pelatihan Embedded System Bersertifikasi Sebagai Upaya Penyiapan Sumber Daya Manusia Menjelang Masyarakat Ekonomi ASEAN** DIKTI
Ipteks Bagi Inovasi Kreativitas Kampus - year: 1 of 3 - Rp. 189.000.000,- + Rp 50.000.000,-

- 2015 **DESIGN AND DEVELOPMENT OF UNMANNED UNDERWATER VEHICLES FOR ENVIRONMENTAL MONITORING AND DATA ACQUISITION COMPATIBLE WITH 5D WORLD MAP SYSTEM IN INTERNET OF UNDERWATER THINGS** DIKTI
 Penelitian Kerjasama Luar Negeri dan Publikasi International - year: 1 of 3
 - Rp. 157.500.000,-
- 2015 **Virtual Reality Lab sebagai penunjang Perkuliahan Terbuka Jarak Jauh (PTJJ)** Seamolec
 Penelitian Hibah PTJJ Seamolec - Rp 10.000.000,-
- 2014 **PENGEMBANGAN ARSITEKTUR KOMPUTASI DAN SISTEM OPERASI ROBOTIKA UNTUK PENINGKATAN DAYA SAING APLIKASI ROBOTIKA NASIONAL** DIKTI
 Penelitian Unggulan Perguruan Tinggi - year: 2 of 5 - Rp 200.000.000,-
- 2005 **Rancang Bangun Prototype Mesin Verifikasi Sidik Jari Compact and Mobile dengan Algoritma Phase-Only Correlation Berbasis Embedded System** DIKTI
 Penelitian Hibah Bersaing - Rp 40.000.000,-
- 2005 **Studi dan Penerapan Teknologi Biometric Fingerprint Matching – Phase Only Correlation Pada Embedded System** DIKTI
 Penelitian Dosen Muda - Rp 10.000.000,-

interests

research: computer networks, embedded system, multimedia & Internet of Things

personal: play guitar, read comics, have fun with my kids

publications

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Journals

Performance of Implementation IBR-DTN and Batman-Adv Routing Protocol in Wireless mesh Networks

Herman Yulianoko, Sritrusta Sukaridhoto, Udin Harun Al Rasyid, Nobuo Funabiki

Emit. Int. J. Eng. Technol. (2015). 2015

Further Investigation on Building and Benchmarking A Low Power Embedded Cluster for Education

Sritrusta Sukaridhoto, Dadet Pramadihanto, Achmad Subhan KHalilullah

IPTEK J. Proc. Ser. 1 (2014) pp. 311–318. 2014

Indonesian Automatic Speech Recognition for Command Speech Controller Multimedia Player

Vivien Wardhany, Sritrusta Sukaridhoto, Amang Sudarsono

Emit. Int. J. Eng. Technol. 2.2 (2014) pp. 39–48. 2014

A fixed backoff-time switching method for CSMA/CA protocol in wireless mesh networks

Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Kan Watanabe, Shigeto Tajima

IEICE Trans. Commun. 96.4 (2013) pp. 1019–1029. 2013

A Smart Access-Point Selection Algorithm for Scalable Wireless Mesh Networks

Nobuo Funabiki, Sritrusta Sukaridhoto, Masaharu Hata, Shigeru Tomisato, Toru Nakanishi, Kan

Watanabe, Shigeto Tajima

IAENG Int. J. Comput. Sci. 38.3 (2011) pp. 260–267. 2011

Rancang Bangun Prototipe Mesin Verifikasi Sidik Jari Portabel dengan Algoritma Phase-Only Correlation pada Embedded System

Sritrusta Sukaridhoto, Nonot Harsono

Electron. Eng. Polytech. Inst. Surabaya – J. 12.2 (2007) pp. 35–41. 2007

Rancang Bangun Sistem Pengamanan Rumah Otomatis / Home Awareness : Aplikasi Pelaporan via SMS, Interactive-Voice-Response, dan Web-Camera Terkendali

Sritrusta Sukaridhoto, Haryadi Amran Darwito, Akuwan Saleh

Electron. Eng. Polytech. Inst. Surabaya – J. 10.2 (2005) pp. 1–4. 2005

Development of a Computer Cluster with Embedded CPUs

Sritrusta Sukaridhoto, Yoshifumi Sasaki, Koichi Ito, Takafumi Aoki

Electron. Eng. Polytech. Inst. Surabaya – J. (2004). 2004

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Conferences/Proceedings

Design and Development Low Cost Coral Monitoring System for Shallow Water Based on Internet of Underwater Things

Abid Abdillah, Muhammad Herwindra Berlian, Yohanes Panduman, Muhammad Akbar, Marlanisa Afifah, Anang Tjahjono, Sritrusta Sukaridhoto, Shiori Sasaki

2016 Adv. Res. Electron. Eng. Inf. Technol. Int. Conf. 2016, Bali, Indonesia

Preliminary Design of Interactive Visual Mobile Programming on Educational Robot ADROIT V1

Adnan Rachmat Anom Besari, Sritrusta Sukaridhoto, Iwan Kurnianto Wibowo

2016 Int. Electron. Symp. (IES 2016), 2016, Denpasar, Indonesia

Design and Implementation of Smart Environment Monitoring and Analytics in Real-Time System Framework Based on Internet of Underwater Things and Big Data

Muhammad Herwindra Berlian, Tegar Esa Rindang Sahputra, Buyung Ardi, Luhung Wahya Dzatmika, Adnan Rachmat Anom Besari, Rahardhita Sudibyo, Sritrusta Sukaridhoto

2016 Int. Electron. Symp. (IES 2016), 2016, Denpasar, Indonesia

Design and Development of A Portable Low-Cost COTS-based Water Quality Monitoring System

Sritrusta Sukaridhoto, Rahardhita Sudibyo, Widi Sarinastiti, RizkyDharmawan, Atit Sasono, Ahmad Andika Saputra, Shiori Sasaki

2016 Int. Semin. Intell. Technol. Its Appl. (ISITIA 2016), 2016, Mataram, Indonesia

FLoW Vision: Depth Image Enhancement by Combining Stereo RGB-Depth Sensor

Suryo Aji Waskitho, Ardiansyah Alfarouq, Sritrusta Sukaridhoto, Dadet Pramadihanto

2016 Int. Conf. Knowl. Creat. Intell. Comput. (KCIC 2016), 2016, Manado, Indonesia

Real Time Global Scheduling Analysis for Generalized (DAG) Tasks Upon Heterogeneous Machine

Adhe Widianjaya, Dadet Pramadihanto, Sritrusta Sukaridhoto

2016 Adv. Res. Electron. Eng. Inf. Technol. Int. Conf. 2016, Bali, Indonesia

FLoW Head: 7 DOF Mechanism for FLoW Humanoid

Bayu Setiawan, Oxsy Giandi, Dadet Pramadihanto, Sanggar Dewanto, Sritrusta Sukaridhoto, Achmad Subhan KHalilullah

Int. Conf. Control. Electron. Renew. Energy, Commun. 2015

A Design of 3D Virtual Reality Chemical Lab with Hand Gesture Interaction for Education

Sritrusta Sukaridhoto, Juang Mahmud Hasbulloh, Prasetio Nugroho, Lukman Hakim

5th Annu. Basic Sci. Int. Conf. 2015, 2015

A design of radio-controlled submarine modification for river water quality monitoring

Sritrusta Sukaridhoto, Dadet Pramadihanto, Taufiqurrahman, Muhammad Alif, Andrie Yuwono, Nobuo Funabiki

2015 Int. Semin. Intell. Technol. Its Appl. 2015

- Flow: Achieve Native Multi Threading Support for Embedded System Through Microkernel**
Adhe Widianjaya, Tito Pramudana, Dadet Pramadihanto, Sritrusta Sukaridhoto, Achmad Subhan KHalilullah
Int. Conf. Control. Electron. Renew. Energy, Commun. 2015
- Secure Content Exchange in Delay Tolerant Networks Using Attribute-Based Encryption**
Amang Sudarsono, Sritrusta Sukaridhoto, Toru Nakanishi, Nobuo Funabiki
Proceeding 3rd Indones. Conf. Knowl. Creat. Intell. Comput. 2014 (KCIC2014), 2014
- Simple Interactive Projector Based on Hand Gesture Movement**
Sritrusta Sukaridhoto, Mohammad Hasbi Assidiqi, Novenda Nur Alfath Salim
16th Int. Electron. Symp. 2014
- Development of Hand Detection and Voice Command Controller for Multimedia Player**
Vivien Wardhany, La Rayhan Haddy, Luthfia Witanti, Sritrusta Sukaridhoto, Amang Sudarsono, Artiarini Kusuma Nurindiyani, Fardani Annisa Damastuti
16th Int. Electron. Symp. 2014
- Application Programming Interface Design of Microkernel Based Robotics Operating System**
Adhe Widianjaya, Dadet Pramadihanto, Sritrusta Sukaridhoto
16th Int. Electron. Symp. 2014
- A Design for OpenFlow Implementation of Fixed Backoff-time Switching Method in Wireless Mesh**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Kan Watanabe
Proc. Soc. Conf. IEICE 2013, 2013
- A fixed backoff-time switching method for wireless mesh networks: Design and Linux implementation**
Sritrusta Sukaridhoto, Nobuo Funabiki, Dadet Pramudihanto, Zainal Arief
2013 Int. Conf. Inf. Technol. Electr. Eng. 2013
- Further Investigation on Building and Benchmarking A Low Power Embedded Cluster for Education**
Sritrusta Sukaridhoto, Achmad Subhan KHalilullah, Dadet Pramadihanto
Appl. Technol. Sci. Arts, 2013
- An Idea of Linux Implementation of Fixed Backoff-time Switching Method for Wireless Mesh Networks**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Kan Tajima, Watanabe Shigeto
Proc. Soc. Conf. IEICE 2012, 2012
- A Proposal of CSMA Fixed Backoff-time Switching Protocol and Its Implementation on Qual-Net Simulator for Wireless Mesh Networks**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Kan Watanabe
2012 26th Int. Conf. Adv. Inf. Netw. Appl. Work. 2012
- A Linux Implementation Design of Fixed Backoff-time Switching Method for Wireless Mesh Networks**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Kan Watanabe, Shigeto Tajima
IEICE Tech. Rep. NS2012-67, 2012
- An implementation of fixed backoff-time switching method on IEEE 802.11 MAC protocol for wireless Internet-access mesh network**
Nobuo Funabiki, Sritrusta Sukaridhoto, Zhe Wang, Toru Nakanishi, Kan Watanabe, Shigeto Tajima
Int. Work. Smart Info-Media Syst. Asia (SISA 2011), 2011
- A proposal of a traffic control method with consumed bandwidth estimation for real-time applications in wireless mesh networks**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi
2011 IEEE 15th Int. Symp. Consum. Electron. 2011

- An Implementation and Evaluation of Fixed Backoff-time Switching Method on QualNet for Wireless Mesh Network**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Kan Watanabe
IEICE Tech. Rep. NS2011-49, 2011
- Implementation Naked Object Detection on Firefox Internet Browser using Cascade of Boosted Classifiers Based on Haar-Like Features Algorithm”**
Rizqi Putri Nourma Budiarti, Mochamad Hariadi, Sritrusta Sukaridhoto, Nobuo Funabiki
18th Indones. Sci. Conf. Japan, 2010
- A Proposal of Traffic Control Method with Bandwidth Usage Estimation for Real-Time Applications in Wireless Mesh Networks**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi
IEICE Tech. Rep. NS2010-109, 2010
- Linux dan Implementasi Sistem Pendeteksi Gambar Porno**
Sritrusta Sukaridhoto, Dadet Pramadihanto, Mochamad Hariadi, Muhammad Fatoni, Rudy Cahyadi, Rizqi Putri N B, Nobuo Funabiki
Indoesian Linux Conf. 2010
- A comparative study of open source softwares for virtualization with streaming server applications**
Sritrusta Sukaridhoto, Nobuo Funabiki, Toru Nakanishi, Dadet Pramadihanto
2009 IEEE 13th Int. Symp. Consum. Electron. 2009
- Sistem Pendeteksi Gambar Porno**
Dadet Pramadihanto, Sritrusta Sukaridhoto, Muhammad Fatoni A, Rudy Cahyadi H P
Pros. Semin. Nas. Open Source Softw. ke-2, 2007
- Database dan Website Terdistribusi via VPN pada studi kasus Website UMPN Online**
Udin Harun Al Rasyid, Sritrusta Sukaridhoto, Ferry Hendrayana, Anggietyas Pratiwi, Zainal Abidin
Proceeding Industrial Electron. Semin. 2007
- Implementasi Sinkronisasi Adzan Masjid**
Sritrusta Sukaridhoto
Proc. 8th Semin. Intell. Technol. Its Appl. 2007
- Rancang Bangun Robot Berbasis PDA**
Sritrusta Sukaridhoto, Titon Dutono, Nonot Harsono, Amang Sudarsono, Akuwan Saleh, Arief Furqon, Endro Subko
Proceeding Ind. Electron. Semin. 2007
- Membangun Virtual Class dengan Fitur Ajax Chating dan Ujian Online**
Sritrusta Sukaridhoto, Ahmad Zaki Wahyudi, Nonot Harsono
Pros. Semin. Nas. Open Source Softw. ke-2 P2 Inform. LIPI ISSN 1978-7510 2007, 2007
- Pengendalian Model 3 Dimensi Wajah Melalui Pendeteksian dan Tracking Titik Fitur Wajah” (Facial Feature Tracking Based Template Matching on Image Sequence)**
Bitaria Citra Dewi, Zulfan Hakim, Sritrusta Sukaridhoto, Dadet Pramadihanto
Semin. Nas. Teknol. Inf. 2006
- Teknik Pemetan Wilayah Secara Cepat dan Akurat Menggunakan GPS yang Dikoordinasikan Melalui Jaringan 3G atau yang Setara**
Nonot Harsono, Ahmad Subhan, Sritrusta Sukaridhoto, Amang Sudarsono
Pros. Konf. Nas. Teknol. Inf. dan Komun. Untuk Indones. 2006
- Rancang Bangun Portable Data-Entry Untuk Pendataan Sidik Jari Pendudukan Menggunakan Embedded System Berbasis Open-Source Dalam Rangka Implementasi E-Gov Indonesia**
Nonot Harsono, Sritrusta Sukaridhoto, Ahmad Subhan, Amang Sudarsono
Pros. Konf. Nas. Teknol. Inf. dan Komun. Untuk Indones. 2006
- Model Distributed-Data Processing Berbasis Open-Source Untuk Pengolahan Data Kependudukan Dalam Rangka Implementasi E-Gov Indonesia**

Nonot Harsono, Sritrusta Sukaridhoto, Ahmad Subhan, Amang Sudarsono
Pros. Konf. Nas. Teknol. Inf. dan Komun. Untuk Indones. 2006

Pengendalian Model 3 Dimensi Wajah Melalui Pendeteksian dan Traking Titik Fitur Wajah
Rosyidina Safitri, Zulfan Hakim, Sritrusta Sukaridhoto, Dadet Pramadihanto
Semin. Nas. Teknol. Inf. 2006

Teknik Keamanan pada VoIP dengan Virtual Private Networking dan Kriptografi Pada Jaringan Wireless LAN 802 . 11b Serta Korelasi Terhadap Bandwidth dan Intelligibility Suara
Sritrusta Sukaridhoto, Titon Dutono, Nonot Harsono, Iwan Sarif, Zen Samsono, Deni Kurniawan
Proc. Semin. Intell. Technol. Its Appl. 2006

Aplikasi Penjualan Tiket Berbasis Teknologi Life Like Character
Sritrusta Sukaridhoto, Titon Dutono, Dadet Pramadihanto, Wahyudin Aziz, Zulfan Hakim, Taufik Wicaksono, Hadi Surya, Bitaria Citra Dewi, Sari Rachmawati, Rosyidina Safitri
Proceeding Ind. Electron. Semin. 2006

Implementasi Campus Internet Prepaid berbasis Aplikasi Open-Source (studi kasus internet untuk mahasiswa di Politeknik Elektronika Negeri Surabaya)
Sritrusta Sukaridhoto, Anang Tjahyono, Iqbal Firmansyah
Indones. Conf. Telecommun. 2006

Rancang Bangun Sistem Pengamanan Rumah Otomatis / Home Awareness : Aplikasi Pelaporan via SMS , Interactive-Voice-Response , dan Web-Camera Terkendali
Sritrusta Sukaridhoto, Haryadi Darwito, Akuwan Saleh
Proc. Ind. Electronics Semin. 2005

Teknik Keamanan pada VoIP dengan Virtual Private Networking dan Kriptografi Serta Korelasi Terhadap Bandwidth dan Intelligibility Suara
Sritrusta Sukaridhoto, Titon Dutono, Nonot Harsono, Iwan Sarif, Deni Kurniawan
Indones. Conf. Telecommun. 2005

Pengembangan Linux Cluster dengan Menggunakan OpenMoxsix
Idris Winarno, Iwan Syarif, Sritrusta Sukaridhoto
Semin. Nas. Teknol. Inf. 2005

Development of a Compact Cluster with Embedded CPUs
Sritrusta Sukaridhoto, Yoshifumi Sasaki, Koichi Ito, Takafumi Aoki
Proceeding Ind. Electron. Semin. 2004

Sistem Monitoring Trafik Paket Internet Melalui WAP Berbasis SNMP
Sritrusta Sukaridhoto, Nanang Syahroni, Arief Suhardiono, Aris Nur Bawani
Semin. Nas. Tek. Indones. 2003

Sistem Transmisi Informasi SMS Pada Context-Aware Devices
Nanang Syahroni, Amang Sudarsono, Sritrusta Sukaridhoto
Proceeding Ind. Electron. Semin. 2003

Perancangan Sistem Monitoring Paket Internet Pada Peralatan Jaringan Multi Interface
Nanang Syahroni, Sritrusta Sukaridhoto, Arief Suhardiono, Aris Nur Bawani
Semin. Nas. Tek. Indones. 2003

*

Books

Buku Jaringan Komputer I
Sritrusta Sukaridhoto
Politeknik Elektronika Negeri Surabaya, 2014

Jaringan Komputer Nirkabel
Sritrusta Sukaridhoto
Politeknik Elektronika Negeri Surabaya, 2009

Jaringan Komputer 2

Sritrusta Sukaridhoto
Politeknik Elektronika Negeri Surabaya, 2008

Jaringan Komputer

Sritrusta Sukaridhoto
Politeknik Elektronika Negeri Surabaya, 2005

signature

The fully truth of the details are guaranteed. With strong sense of responsibility, hands on management and communication skills. Strong loyalty and self-motivation.

regards,

Sritrusta Sukaridhoto, ST. Ph.D.