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Semantic Information Modeling in Formalized Languages Andries van Renssen 2015

***Taxonomic Dictionary of Relations* Andries van Renssen**

***Professional WordPress Plugin Development* Brad Williams 2020-06-10** *Extend WordPress with plugins using this advanced WordPress development book, updated for the current version This significantly updated edition of Professional WordPress Plugin Development addresses modern plugin development for WordPress, the highly popular content management system (CMS). If you're using WordPress to create and manage websites, WordPress plugins are the software that can extend or enhance CMS functionality. This book offers guidance on writing plugins for WordPress sites to share or sell to other users. The second edition of Professional WordPress Plugin Development covers the building of advanced plugin development scenarios. It discusses the plugin framework and coding standards as well as dashboards, settings, menus, and related application programming interfaces (APIs). Additional topics include security, performance, data validation, and SQL statements. • Learn about the power of hooks in WordPress • Discover how JavaScript and Ajax will work in your site • Understand key technologies: Block Editor/Gutenberg, JS/React, PHP, and the REST API • Create and use custom post types and taxonomies. • Creating custom dashboard menus and plugin settings • Work with users and user data • Schedule tasks and utilizing Cron • Performance and security considerations* *Written by experienced plugin developers, Professional WordPress Plugin Development also helps you internationalize and localize your WordPress website. Find out about debugging systems and optimizing your site for speed. As WordPress use continues to increase, you can elevate your professional knowledge of how to extend WordPress through plugins.*

***Realek Ameba RTL8195 Technical Workshop* Agus Kurniawan 2018-07-01**

***Arduino Pro Micro A Hands-On Guide for Beginner* Agus Kurniawan** *This book is designed for anyone who wants to learn "Arduino" Pro Micro development based on ATmega32U4 microcontroller. The following is a list of highlight topics in this book. * Preparing Development Environment * Setting Up Arduino Pro Micro * Writing and Reading Digital Data * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Accessing EEPROM * Working with DHT Module*

***Arduino Sketch for STM32 Development Workshop* Agus Kurniawan** *This book explores how to develop STM32 Microcontroller programs with Arduino Sketch. Focusing on I/O development with various simple project demo. The following is a list of highlight topics in this book: * Preparing Development Environment * Sketch Programming * Working with Digital I/O * Working with Analog Input and PWM * Working with SPI * Working with I2C * Working with EEPROM * Working with DHT Module * Accessing a Network with Ethernet Module*

***MicroPython for BBC micro:bit Technical Workshop* Agus Kurniawan 2018-08-18** *BBC micro:bit is a development board to learn embedded system easily. This book is designed to help you to get started with BBC micro:bit development using MicroPython platform. The following is a list of highlight content in this book. * Development environment preparation * Set up MicroPython on BBC micro:bit Board * Display Programming * BBC micro:bit GPIO * Reading Analog Input and PWM * Working with SPI * Working with I2C * Working with Accelerator and Compass Sensors*

***Arduino MKRFOX1200 Development Workshop* Agus Kurniawan 2017-09-21** *This book helps you to get started with Arduino MKRFOX1200 and utilizing Sigfox network to build IoT application. The following is highlight topics in this book: * Setting up Development Environment * Sketch Programming * Working with SPI * Working with I2C * Working with Internal RTC and Sleep Mode * Working with Sigfox Network * Building IoT App over Sigfox Network * Working with Sigfox Callback API: Email and PHP Application*

***Joomla! VirtueMart 1.1 Theme and Template Design* Joseph Kwan 2011-05-24** *Give a unique look and feel to your VirtueMart e-Commerce store.*

***OpenMV Development Workshop* Agus Kurniawan 2017-09-05**

***Arduino Sketch for STM8 Development Workshop* Agus Kurniawan** *This book is designed to help readers how to get started with STM8 Board development using Arduino Sketch. The following is a list of highlight topic in this book: * Preparing Development Environment * Setting up STM8 Board for Arduino * Digital I/O Programming * Working with UART - Serial Communication * Working with Analog Input and PWM * Working with SPI * Working with I2C * Working with EEPROM*

***LilyPad Arduino USB Development for Beginner* Agus Kurniawan** *This book helps you to get started with LilyPad Arduino USB Development. Starting with basic I/O programming on LilyPad Arduino USB. The following is a list of highlight in this book. * Preparing Development Environment * Setting Up LilyPad Arduino USB * Writing and Reading Digital Data * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Getting Location with GPS Module*

Arduino FIO Development Workshop Agus Kurniawan 2017-07-17

CodeIgniter 1.7 David Upton 2009-11-09 Improve your PHP coding productivity with the free compact open-source MVC CodeIgniter framework!

Dragino LoRa Development Workshop Agus Kurniawan 2018-03-24 This book is a starter book for anyone who wants to learn how to develop LoRa program from Dragino LoRa. The following is a list of topic in this book: * Preparing Development Environment * LoRa development for Arduino * Location-Based Application over LoRa Network * LoRa development for Raspberry Pi

Espruino Pico Development Workshop Agus Kurniawan 2017-03-24 Espruino Pico is a development board-based Javascript programming. This book helps you to get started with Espruino Pico board. The following is highlight topic in this book: * Preparing Development Environment * Setting Up Espruino Pico * Writing and Reading Digital Data * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Accessing EEPROM

Arduino and Genuino MKR1000 Development Workshop Agus Kurniawan 2016-04-11 Arduino and Genuino MKR1000 are IoT development board which is based on the Atmel ATSAMW25 SoC. This book helps you to get started with Arduino and Genuino MKR1000 development. The following is highlight topics in this book: * Setting up Development Environment * Sketch Programming * Working with SPI * Working with I2C * Arduino WiFi Networking * Building IoT Application * Working with Internal RTC and Sleep Mode * Controlling Arduino through Firmata Protocol * Working with Firmata Protocol over WiFi * Arduino Cloud

Arduino Mega 2560 A Hands-On Guide for Beginner Agus Kurniawan 2019-07-07 This book helps you to get started with Arduino Mega 2560 development using Sketch program. The following is a list of highlight topics in this book: * Preparing Development Environment * Setting Up Arduino Mega 2560 * Writing and Reading Digital Data * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Accessing EEPROM * Sensing Temperature and Humidity with DHT Module

Semantic Modeling In Formal English Dr. Ir. Andries Van Renssen 2014-08-11 Semantic Modeling in Formal English describes how information can be modeled in a system independent way, by using standardized formalized English. This way of modeling enables universal data exchange and interoperability of systems by expressing information, knowledge and requirements in a human as well as computer interpretable way. That is done by creating semantic information models that include meaning as well as context. The resulting expressions are unambiguous and system independent. The book also describes the Gellish expression format for storage and exchange of information. Formal English is a standardized structured subset of natural English. Semantic Modeling describes how Formal English is defined and how information models can be composed and how they can be interpreted. It also provides a basis for the creation of universal semantic databases. This enables reduction of costs for data conversion and misinterpretation and speeds up data communication and data integration processes.

SparkFun nRF52832 Development Workshop Agus Kurniawan This book helps you to get started with SparkFun nRF52832 Breakout development. Some topics are explained with step-by-step. The following is a list of highlight topics: * Setting up Development Environment * Sketch Programming - Digital I/O, Analog I/O, PWN, Serial * Working with SPI * Working with I2C * BLE Programming * Building Sensor Application Based BLE

SparkFun Simblee BLE Development Workshop Agus Kurniawan 2016-09-29

Tessel 2 Development Workshop Agus Kurniawan 2018-02-13 This book introduces Tessel 2 board development using JavaScript. Some experiments are provided to accelerate your learning. The following is a list of book topics that will be explored: * Preparing Development Environment * Setting Up Tessel 2 * Digital I/O and Interrupt * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Working with Tessel Network * Working with Microsoft Azure

MicroPython for STM32 Nucleo Technical Workshop Agus Kurniawan This book explores about MicroPython development with STM32 Nucleo boards. Some basic development are provided with step-by-step. The following is a list of topics in this book: * Preparing Development Environment * Setting Up MicroPython for STM32 Nucleo * GPIO Programming * PWM and Analog Input * Working with I2C * Working with UART * Working with SPI * Working with DHT Module

Arduino Sketch for ESP32 Development Workshop Agus Kurniawan This book is designed to help readers to get started with Arduino development with Sketch program on ESP32 boards. You will learn the following topics in this book: * Preparing Development Environment * Sketch Programming * Working with UART- Serial Communication * Working with Analog Input and PWM * Working with SPI * Working with I2C * ESP32 WiFi Networking and IoT Application * Working with EEPROM

Teensy Development Workshop Teensy 3.5 and Teensy 3.6 Boards Edition Agus Kurniawan This book explores development for Teensy 3.5 and Teensy 3.6. The following is a list of highlight topics: * Preparing Development Environment * Setting Up Teensy 3.5 and Teensy 3.6 * GPIO Programming * UART * PWM and Analog Input * Working with I2C * Working with EEPROM and RTC * Working with SPI * Firmata Protocol * Working with XBee

Arduino MKR WIFI 1010 Development Workshop Agus Kurniawan Arduino MKR WIFI 1010 is a new Arduino board with WiFi capability that enables to build IoT application. This book helps you to get started with Arduino MKR WIFI 1010. The following is a list of topics in this book. * Setting up Development Environment * Sketch Programming * Working with SPI * Working with I2C * Arduino WiFi Networking * Working with Internal RTC and Sleep Mode

Pycom WiPy 3.0 Development Workshop Agus Kurniawan 2019-02-10 This book helps readers to get started with WiPy 3.0 board development using Python programming language. WiPy 3.0 board runs MicroPython. The following is a list of highlight topics in this book. * Preparing Development Environment * Setting Up Pycom WiPy 3.0 * GPIO Programming * PWM and Analog I/O * Working with I2C * Working with UART * Working with

SPI * Working with SD Card * Working with Bluetooth * Working with DHT Module * Building IoT Application NodeMCU for ESP32 Development Workshop Agus Kurniawan This book explores NodeMCU development on ESP32 board. This book consists of simple project scenario to accelerate your learning. The following is a list of highlight topics in this book: * Preparing Development Environment * Setting Up NodeMCU for ESP32 * Lua Programming Language * GPIO Programming * PWM and Analog Input * Working with I2C * Working with SPI * Connecting to a Network

Teensy LC Development Workshop Agus Kurniawan This book helps you to get started with Teensy LC development. The following is a list of highlight topics in this book. * Preparing Development Environment * Setting Up Teensy LC * Digital I/O Programming * Working with UART * Working with PWM and Analog Input * Working with I2C * Working with SPI * Controlling Teensy LC through Firmata Protocol * Sensing Temperature and Humidity with DHT Module

Arduino Nano 33 IoT Development Workshop Agus Kurniawan 2019-08-16 This book explores how to get started with Arduino Nano 33 IoT board. The book is designed with step-by-step approaching. Various project samples are provided to accelerate your learning. The following is a list of highlight topics in this book: * Setting up Development Environment * Sketch Programming * Working with digital, analog and PWM * Serial communication * Working with SPI * Working with I2C * Arduino WiFi Networking * Working with Internal RTC and Sleep Mode * Working with Arduino Cloud * Working with Accelerator and Gyroscope * Working with Bluetooth Low Energy (BLE)

Arduino TIAN Development Workshop Agus Kurniawan 2017-02-15 Arduino TIAN is a development tool with enabling IoT platform to accelerate your project. This book helps you to get started with Arduino TIAN. The following is highlight topics in this book: * Preparing Development Environment * Getting Started with Arduino TIAN * Arduino TIAN Sketch Programming * Arduino TIAN Linux Programming * Working with Bluetooth on Arduino TIAN * Building IoT Program for Arduino TIAN * Energy Saving and RTC Libraries

LinkIt Smart 7688 and LinkIt Smart 7688 Duo Development Workshop Agus Kurniawan This book is designed to help anyone who wants to start to develop LinkIt Smart 7688 and/or LinkIt Smart 7688 Duo boards. This book uses Python and Sketch to develop programs. The following is a list of highlight topics: * Preparing Development Environment * Basic Operations * LinkIt Smart 7688/Duo Linux Programming * LinkIt Smart 7688/Duo I/O Programming using Python * Arduino Sketch Programming

Arduino and Genuino 101 Development Workshop Agus Kurniawan Intel has released Intel Curie which deployed on Arduino and Genuino 101. This book helps you to get started with Arduino and Genuino 101 development using Sketch. The following is highlight topics: * Setting up Development Environment * Sketch Programming: Digital and Analog I/O * Working with SPI * Working with I2C * BLE Programming * Working with Accelerator and Gyroscope * Working with RTC * Accessing EEPROM * Working with Arduino Firmata * Arduino Networking

Metro New York Off the Beaten Path® Susan Finch 2010-05-18 Tired of the same old tourist traps? Whether you're a visitor or a local looking for something different, let this first edition of Metro New York Off the Beaten Path show you the metro New York City region you never knew existed. Visit a sizable chunk of the Berlin Wall—in Battery Park. Attend a session of Night Court. Discover isolated and tranquil spots scattered across the five boroughs and beyond—including nearly forgotten islands, tucked away beaches, wildlife sanctuaries, a working farm, subway tunnel tours, crumbling ruins, and bizarre haunts in the middle of one of the planet's most visited cities. So if you've "been there, done that" one too many times, get off the main road and venture Off the Beaten Path.

STEMTera Development Workshop Agus Kurniawan STEMtera is a new development model based on Arduino UNO and breadboard. This book helps you to get started with STEMtera using step-by-step approach. The following is highlight topics in this book: * Preparing Development Environment * Setting Up STEMtera * Writing and Reading Digital Data * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Accessing EEPROM * Working with GPS Module * Working with OLED Display

The Hands-on Arduino Yún Manual Lab Agus Kurniawan Arduino Yún is the first member of a new groundbreaking line of WiFi products combining the power Linux with ease of use of Arduino. This book helps you to get started with Arduino Yún. Several code samples are be provided to illustrate problem-solution. The following is highlight topic: * Preparing Development Environment * Basic Operations * Arduino Yún Sketch Programming * Arduino Yún Linux Programming * Servo Motor * Using REST with Arduino Yún * Logic Debugging

DFRobot Romeo V2 Development Workshop Agus Kurniawan DFRobot Romeo V2 is development board based Arduino Leonardo and designed for Robot development. This book helps you to get started with DFRobot Romeo V2 development. The following is a list of highlight topics: * Preparing Development Environment * Setting Up DFRobot Romeo V2 * Writing and Reading Digital Data * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Accessing EEPROM * Wireless Network with XBee IEEE 802.15.4 * Controlling DC Motor

Arduino Sketch for ESP8266 Development Workshop Agus Kurniawan This book helps you to get started with Arduino Sketch development using ESP8266 boards. We explore I/O programming on ESP8266 boards. The following is a list of highlight topics in this book: * Preparing Development Environment * Setting Up ESP8266 Boards * GPIO Programming * Working with Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Connecting to a Network * Working with EEPROM * Reading Temperature and Humidity with DHT Module

ESPRESSO Lite V2.0 Development Workshop Agus Kurniawan ESPRESSO Lite V2.0 is development board based on ESP8266 chip. This book explores how to work with ESPRESSO Lite V2.0. The following is highlight topics: * Preparing Development Environment * Setting Up ESPRESSO Lite V2.0 * Digital I/O * Serial Communication (UART) * PWM and Analog Input * Working with I2C * Working with SPI * Working with WiFi Network *

Working with ESPert Library * NDeMCU and MicroPython

PHP, MySQL, & JavaScript All-in-One For Dummies Richard Blum 2018-03-20 Explore the engine that drives the internet It takes a powerful suite of technologies to drive the most-visited websites in the world. PHP, mySQL, JavaScript, and other web-building languages serve as the foundation for application development and programming projects at all levels of the web. Dig into this all-in-one book to get a grasp on these in-demand skills, and figure out how to apply them to become a professional web builder. You'll get valuable information from seven handy books covering the pieces of web programming, HTML5 & CSS3, JavaScript, PHP, MySQL, creating object-oriented programs, and using PHP frameworks. Helps you grasp the technologies that power web applications Covers PHP version 7.2 Includes coverage of the latest updates in web development Perfect for developers to use to solve problems This book is ideal for the inexperienced programmer interested in adding these skills to their toolbox. New coders who've made it through an online course or boot camp will also find great value in how this book builds on what you already know.

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