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Project

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the incredible
book to have.

The New Project
Home Project
Online Feature
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Overview Book
intro \"Getting
started with
Java on
Raspberry Pi\"

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~~Project Home~~

**What's the
difference?**

Arduino vs

Raspberry Pi

~~Upcoming Reading~~

~~Projects How to~~

~~start a simple~~

~~Server on~~

~~Raspberry Pi in~~

~~JAVA and send~~

~~data (\"Hello~~

~~World\") from~~

~~your Laptop~~

~~Let's Get~~

Page 5/107

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Project Home

Physical: I/O
Programming with
Java on the
Raspberry Pi
with Pi4J ~~home~~
~~automation based~~
~~on raspberry pi~~
~~and java desktop~~
~~app~~ LEDs on
Raspberry Pi
GPIO with Java
Pi4J - Start to
Finish The TOP 3
uses for a

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Raspberry Pi!!

TriadWorks -

Raspberry Pi

with Java -

Javou! #04

Serial port

access using

JAVA of Pi | |

Raspberry Pi #9

Whimsical Forest

Village Built

from Raw and

Reclaimed

Materials**Top 10**

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Coolest Home

Raspberry Pi

Projects How to

install Java 8

on the Raspberry

Pi 4 Build A

Raspberry Pi

Home Theater PC

that Plays

Netflix, Amazon

& Your

Media

Collection!

LET`S BUILD - my

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Project Home
Pi SMART MIRROR!

Spring to Image

How to Make a

Raspberry Pi

Smart Mirror

~~Raspberry Pi~~

~~Command Line~~

~~Serial Port~~

~~Connection~~

~~Linux 10 Things~~

~~You Should Know~~

~~about Raspberry~~

~~Pi~~

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EVERYONE needs
to learn LINUX -
ft. Raspberry Pi
4How to run a
Spring Boot app
using Java 11,
Docker and the
Raspberry Pi
Weekend Project:
Home Automation
with Raspberry
Pi and OpenHab
Devovx Ukraine
2020. Having fun
Page 10/107

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with Java and
Project Home

JavaFX on the
Raspberry Pi.

Frank Delparte

*GPIO Programming
in JAVA |*

Raspberry Pi #6

**Java Programming
on Raspberry Pi
- Java and**

**Raspberry Pi Tut
orial/Training:**

I/O Programming

with Java on the

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Raspberry Pi

using Pi4J -

Preview

Raspberry Pi

*with Java **Pi4J***

and the GPIO API

on Raspberry Pi

with Java *The*

Pi4j Project

Home

The Pi4J Project

- Home Welcome

to Pi4J! This

project is

Page 12/107

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intended to provide a friendly object-oriented I/O API and implementation libraries for Java Programmers to access the full I/O capabilities of the Raspberry Pi platform.

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The Pi4J Project
- Home

The simplest method to install Pi4J on your RaspberryPi is to execute the following command directly on your RaspberryPi.

```
curl -s  
get.pi4j.com |  
sudo bash. To
```

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Project Home

get started
using the Pi4J
library, please
see the
following pages:
Installation;
Usage

*The Pi4J Project
- Home*

The Pi4J Project
was started in
2012, the same
year the

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Raspberry Pi was introduced as a tool to provide Java developers a simple and familiar object-oriented interface library to access the low-level I/O capabilities of the Raspberry Pi including GPIO,

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I2C, SPI, PWM
and Serial
communications.

*Welcome To Pi4J
Version 2.0 |
The Pi4J Project
Project
Information.*

This document
provides an
overview of the
various
documents and

Bookmark File

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links that are part of this project's general information. All of this content is automatically generated by Maven on behalf of the project.

Project

Information -

The Pi4J Project

Page 18/107

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Home Project Home

More Pi4J

Examples. The

Pi4J project

includes many

more

comprehensive

examples

included both

when installed

locally and

available in the

Pi4J Exmamples

project at

Bookmark File PDF The Pi4j GitHub. Home

The Pi4J Project

- More Pi4J

Examples

Pi4J implements
a JNI wrapper of
the WiringPi
library

developed by
Gordon

Henderson. Pi4J
dynamically
compiles against

Bookmark File

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the WiringPi

library so you must have WiringPi installed on your target system. WiringPi is included by default in the latest Raspbian builds. More information on the WiringPi project can be found here:

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*The Pi4J Project
- Dependencies*

The Pi4J library is a Java wrapper around a native library for the RPi. It provides a set of Java classes to abstract access to the RPi's ports, specifically the

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GPIO, SPI and I2C ports. The easiest way to use Pi4J in an application is to include the repository into the project's pom.xml file. 1

*Raspberry Pi and
Pi4J: Tutorial 1
/ Short Final*

The Story of

Page 23/107

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Project HOME. We
hope Coming HOME
will inspire you
the way the
members of our
community
inspire us. Get
Involved. Our
Impact. 936.
Permanent
Supportive
Homes. Our goal
is to provide
1088 total units

Bookmark File

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Project Home

in the near
future. 100%.

High School

Graduation Rate.

Project HOME

A testing

framework for

the PI4J

library. Oh no!

Some styles

failed to load.

? Please try

reloading this

Bookmark File

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Project Home

*testPi4J -
Browse /1.0 at
SourceForge.net*

Download
testPi4J for
free. A testing
framework for
the PI4J
library.

testPI4J is a
library to allow
you to run your

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PI4J projects on
your computer:
develop, debug
and run on your
computer. When
you are done,
you have only to
replace the
testPI4J library
for the real
PI4J library and
that's it: you
can run your
java program on

Bookmark File

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the Raspberry Pi
without
recompiling

testPi4J

download |

SourceForge.net

Pi4J V2 Test

Harness project

for test process

controlled by an

Arduino Due c

java raspberrypi

pi4j arduino-due

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C++ Apache-2.0 0

0 0 0 Updated

Oct 14, 2020

Pi4J · GitHub

GitHub is home

to over 50

million

developers

working together

to host and

review code,

manage projects,

and build

Bookmark File PDF The Pi4j Project Home

software
together. Sign
up GitHub is
where the world
builds software

*pi4j/PwmExample.
java at master ·
Pi4J/pi4j ·
GitHub*

Java I/O library
for Raspberry Pi
(GPIO, I2C, SPI,
UART) -

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Pi4J/pi4j

Project Home

Projects ·

Pi4J/pi4j ·

GitHub

PROJECT

OVERVIEW.

Starting with

the Pi4J 2.0

builds, the Pi4J

project is

prioritizing

focus on

providing Java

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PDF The Pi4j

Programs access, control and communication with the core I/O capabilities of the Raspberry Pi platform.

LINK BELOW TO BE CHANGED TO

pi4j.com WHEN NEW SITE IS

PUBLISHED. Read all about it on v2.pi4j.com. IN

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DEVELOPMENT.

2020-06-30 ::

2.0-SNAPSHOT

GitHub -

Pi4J/pi4j-v2:

Pi4J Version 2.0

- Experimental

The Internet of

Things: Do-It-

Yourself at Home

Projects for

Arduino,

Raspberry Pi and

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BeagleBone Home

Black. New York:

McGraw-Hill

Education, 2015.

New York: McGraw-

Hill Education,

2015. Add to

Favorites

The Internet of

Things: Do-It-

Yourself at Home

Projects ...

Either branch a

Bookmark File

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new major Home

version of Pi4J
that only
supports JDK 11+
(I guess
technically JDK
9+, but since 11
is the next LTS,
that will be the
version people
care about), or
reflectively
access things
like `sun.misc.Sh`

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aredSecrets vs.
jd...

Make Pi4J JDK 11

compatible .

Issue #442 .

Pi4J/pi4j .

GitHub

Right here, we
have countless
book the pi4j
project home and
collections to
check out. We

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additionally
have enough
money variant
types and next
type of the
books to browse.
The welcome
book, fiction,
history, novel,
scientific
research, as
skillfully as
various
additional sorts

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of books are
readily user-
friendly

*The Pi4j Project
Home - radiorama
guerrero.com.mx*

Live news,
investigations,
opinion, photos
and video by the
journalists of
The New York
Times from more

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than 150 Home

countries around
the world.

Subscribe for
coverage of U.S.
and
international
news ...

*The New York
Times - Breaking
News, US News,
World News ...*

Project for

Page 39/107

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Owner

Contributor

Arduino Neural

Network Robot.

... This is all about interfacing DHT12 humidity and temperature sensor with Raspberry Pi by using JAVA and Pi4J and through I2C interface.

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Project Owner

Contributor ...

the smart home
automation

system that is
the ultimate
life hack.

Project Owner

Contributor

John Cooper's

Profile |

Hackaday.io

By starting with

Page 41/107

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Simple projects based on open-source libraries such as Pi4J, hobbyists can get immediate results without a significant investment in time or hardware. Later projects target simplified industrial use

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Project Home

cases where professionals can start to apply their skills to practical problems in the fields of home automation, healthcare, and ...

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Project Home

Learn the art of
building
enticing
projects by
unleashing the
potential of
Raspberry Pi 3
using Java About
This Book
Explore the
small yet
powerful mini
computer in
order to run

Bookmark File

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Project Home

java applications

Leverage Java

libraries to

build exciting

projects on home

automation, IoT,

and Robotics by

leveraging Java

libraries Get

acquainted with

connecting

electronic

sensors to your

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Raspberry Pi 3

using Java APIs.

Who This Book Is

For The book is

aimed at Java

programmers who

are eager to get

their hands-on

Raspberry Pi and

build

interesting

projects using

java. They have

a very basic

Bookmark File

PDF The Pi4j

Project Home

knowledge of
Raspberry Pi.

What You Will

Learn Use

presence

detection using

the integrated

bluetooth chip

Automatic light

switch using

presence

detection Use a

centralized IoT

service to

Bookmark File

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Project Home

using RPC

Control a robot
by driving

motors using PWM

Create a small
web service

capable of
performing

actions on the
Raspberry Pi and
supply readings

Image capture
using Java

Bookmark File

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Project Home

together with
the OpenCV

framework In

Detail Raspberry

Pi is a small,

low cost and yet

very powerful

development

platform. It is

used to interact

with attached

electronics by

the use of it's

GPIO pins for

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Project Home

multiple use cases, mainly Home Automation and Robotics.

Our book is a project-based guide that will show you how to utilize the Raspberry Pi's GPIO with Java and how you can leverage this utilization with

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your knowledge
of Java. You
will start with
installing and
setting up the
necessary
hardware to
create a
seamless
development
platform. You
will then
straightaway
start by

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building a project that will utilize light for presence detection. Next, you will program the application, capable of handling real time data using MQTT and utilize RPC to publish data to

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adafruit.io.

Further, you will build a wireless robot on top of the zuma chassis with the Raspberry Pi as the main controller. Lastly, you will end the book with advanced projects that

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Project Home will help you to create a multi-purpose IoT controller along with building a security camera that will perform image capture and recognize faces with the help of notifications.

By the end of the book, you

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Project Home
will be able to
build your own
real world
usable projects
not limited to
Home Automation,
IoT and/or
Robotics
utilizing logic,
user and web
interfaces.
Style and
approach The
book will

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Project Home

contain projects that ensure a java programmer gets started with building interesting projects using the small yet powerful Raspberry Pi 3. We will start with brushing up your Raspberry Pi skills

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followed by
building 5-6

projects

Build and
program projects
that tap into
the Internet of
Things (IoT)
using Arduino,
Raspberry Pi,
and BeagleBone
Black! This
innovative guide

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Project Home
gets you started
right away
working with the
most popular
processing
platforms,
wireless
communication
technologies,
the Cloud, and a
variety of
sensors. You'll
learn how to
take advantage

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of the utility
and versatility
of the IoT and
connect devices
and systems to
the Internet
using sensors.

Each project
features a list
of the tools and
components, how-
to explanations
with photos and
illustrations,

Bookmark File

PDF The Pi4j

and complete

programming

code. All

projects can be

modified and

expanded, so you

can build on

your skills. The

Internet of

Things: DIY

Projects with

Arduino,

Raspberry Pi,

and BeagleBone

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Project Home

Covers the basics of Java, C#, Python, JavaScript, and other

programming

languages used

in the projects

Shows you how to

use IBM's Net

Beans IDE and

the Eclipse IDE

Explains how to

set up small-

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Project Home

scale networks
to connect the
projects to the
Internet

Includes

essential tips
for setting up
and using a

MySQL database.

The fun, DIY
projects in the
book include:

Raspberry Pi

home temperature

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Raspberry Pi

surveillance

webcams

Raspberry Pi

home weather

station Arduino

garage door

controller

Arduino

irrigation

controller

Arduino outdoor

lighting

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Beaglebone

message panel

Beaglebone

remote control

SDR Machine-to-
machine

demonstration

project

Use Raspberry Pi

with Java to

create

innovative

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Project Home

power the
internet of
things!

Raspberry Pi
with Java:

Programming the
Internet of
Things (IoT)

fills an
important gap in
knowledge
between seasoned
Java developers

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and embedded-

hardware gurus,
taking a project-
based approach
to skills
development from
which both
hobbyists and
professionals
can learn. By
starting with
simple projects
based on open-
source libraries

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such as Pi4J,

hobbyists can get immediate results without a significant investment in time or

hardware. Later projects target simplified industrial use cases where professionals can start to

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apply their skills to practical problems in the fields of home automation, healthcare, and robotics. This progression prepares you to be an active participant in the IoT revolution that

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Project Home
is reshaping our
lives. For the
hobbyist:

Hardware used in
projects is
affordable and
easily
accessible

Follows a
project-based
learning
approach with a
gradual learning
curve Projects

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are based on
open-source code
repositories
with commercial
friendly
licenses For the
professional
computer
engineer: Uses
an industry-
standard
platform that
allows for high
performance,

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Secure, Home

production-ready
applications

Introduces Java
SE Embedded for
large devices

and Java ME
Embedded for
small devices

Code is portable
to a wide

variety of ARM
and MIPS based
platforms

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Project Home

Provides
practical skill
development with
advanced
projects in the
fields of home
automation,
healthcare, and
robotics

This 16th
International
Conference on
Information

Page 72/107

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Technology – New

Generations

(ITNG),

continues an

annual event

focusing on

state of the art

technologies

pertaining to

digital

information and

communications.

The applications

of advanced

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Project Home

technology to
such domains as
astronomy,
biology,
education,
geosciences,
security and
health care are
among topics of
relevance to
ITNG. Visionary
ideas,
theoretical and

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experimental results, as well as prototypes, designs, and tools that help the information readily flow to the user are of special interest.

Machine

Learning,

Robotics, High

Performance

Bookmark File

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Project Home
Innovative
Methods of
Computing are
examples of
related topics.
The conference
features keynote
speakers, the
best student
award, poster
award, service
award, a
technical open

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panel, and works
hops/exhibits
from industry,
government and
academia.

Alle Java-
Grundlagen, die
Sie für Ihren
RPi brauchen
Einsatz von Temp
eraturesensoren,
Relais, A/D-
Wandlern,

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analogen und

digitalen

Eingängen und

Sensoren

Beispielprojekte

aus der

Hausautomation:

Heizungssteuerun

g,

Zeitschaltuhr,

Alarmanlage,

Audio- und

Lichtsteuerung,

Füllstandsanzeig

Bookmark File

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Project Home

e, Daten

speichern und

visualisieren

Der Raspberry Pi

ist ein

preiswerter und

äußerst

energiesparsamer

Computer in der

Größe einer

Kreditkarte. In

Kombination mit

der Programmiers

prache Java

Bookmark File

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Project Home
bietet er eine
hervorragende
Umgebung für die
schnelle
Realisierung
technischer
Ideen und
Projekte. Dieses
Buch vermittelt
Ihnen anhand
vieler
anschaulicher
Beispiele genau
die Java-

Bookmark File

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Kenntnisse, die auf die Hardware des Raspberry Pi und das Linux-Betriebssystem Raspbian zugeschnitten sind. In jedem Kapitel werden neue Techniken der Java-Programmierung eingeführt, die Sie daraufhin in

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Project Home

Praxisbeispiel

einsetzen:

Funktionen für

Datum und Zeit:

Akkus laden mit

zeitgesteuerten

Relais und eine

Spiegelreflexkam

era steuern

Digitale

Eingänge und

Sensoren:

Bewegungsmelder,

Bookmark File

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Ultraschallsenso
r zur

Abstandsmessung,
Anschluss

analoger

Sensoren über

einen Schmitt-

Trigger zur Schw
ellenwerterkennu

ng Analoge

Eingänge und

Sensoren:

Einsatz externer

Analog-Digital-

Bookmark File

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Wandler und
Project Home

deren

Ansteuerung über
den SPI-Bus,

Messen von

Temperatur und

Lichtstärke

Swing zum

Erzeugen

grafischer

Oberflächen mit

Java wie z.B.

zum Anzeigen von

Messwertdiagramm

Bookmark File

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en Messwerte in
Project Home

eine Datei

speichern am

Beispiel eines

Datenloggers

Threads zur

parallelen

Verarbeitung von

Daten Reguläre

Ausdrücke für

die komplexe

Suche von

Zeichenketten Fü

llstandsanzeige:

Bookmark File

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Project Home
Ermitteln des
Wasserstandes in
einer Zisterne
mit einem
Distanzsensor
und grafische
Darstellung als
Funktion über
die Zeit Mit
Java einen
eigenen http-
Server
programmieren
und diesen für

Bookmark File

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Project Home

verschiedene
Projekte als
Webservice
einsetzen:

Messwerte
abfragen, Heizun-
gssteuerung,
Zeitschaltuhr
mit Autostart E-
Mails mit Java
verarbeiten:

Alarmanlage, die
durch einen
Bewegungsmelder

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ausgelöst wird
und eine E-Mail
verschickt
Einsatz des I2C-
Busses am
Beispiel eines T
emperatursensors
Einen Ultraschal
lsensor über die
serielle
Schnittstelle
RS232 mit dem
RPi verbinden
Textausgabe mit

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LCD-Displays

Einsatz der Entwicklungsumgebung BlueJ Das Buch richtet sich nicht nur an Java-Entwickler, sondern auch an Umsteiger von anderen Programmiersprachen wie C oder Python. Im Anhang finden Java-Einsteiger

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einen umfangreichen Java-Grundlagenkurs.

Program your own
MicroPython
projects with
ease—no prior
programming
experience
necessary! This
DIY guide
provides a

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introduction to
microcontroller
programming with
MicroPython.

Written by an
experienced
electronics
hobbyist, Python
for Microcontrol
lers: Getting
Started with
MicroPython
features eight

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start-to-finish

projects with

clear, easy-to-

follow

instructions for

each. You will

learn how to use

sensors, store

data, control

motors and other

devices, and

work with

expansion

boards. From

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Project Home

there, you'll discover how to design, build, and program all kinds of entertaining and practical projects of your own. • Learn MicroPython and object-oriented programming basics •

Interface with a

Bookmark File

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PC and load files, programs, and modules •

Work with the

LEDs, timers,

and converters •

Control external devices using

serial

interfaces and

PWM • Build and

program a let

ball detector

using the three-

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axis Project Home

- accelerometer
- Install and program LCD and touch-sensor expansion boards
- Record and play sounds using the AMP audio board

This book is a printed edition of the Special

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Issue "Raspberry
Pi Technology"
that was
published in
Electronics

Your one-stop
guide to
programming with
Java If you've
always wanted to
program with
Java but didn't
know where to

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Project Home
start, this will
be the java-
stained
reference you'll
turn to again
and again. Fully
updated for the
JDK 9, this deep
reference on the
world's most
popular
programming
language is the
perfect starting

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point for
building things
with Java—and an
invaluable
ongoing
reference as you
continue to
deepen your
knowledge.

Clocking in at
over 900 pages,
Java All-in-One
For Dummies
takes the

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Project Home out
of learning Java
and offers
clear, step-by-
step guidance on
how to download
and install Java
tools; work with
variables,
numbers,
expressions,
statements,
loops, methods,
and exceptions;

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Project Home,
create applets,
servlets, and
JavaServer
pages; handle
and organize
data; and so
much more.

Focuses on the
vital
information that
enables you to
get up and
running quickly
with Java

Bookmark File

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Provides details

on the new

features of JDK

9 Shows you how

to create simple

Swing programs

Includes design

tips on layout,

buttons, and

labels

Everything you

need to know to

program with

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Bookmark File PDF The Pi4j Information Inc.

This book is targeted towards beginners and intermediate designers of mechatronic systems and embedded system design. Some familiarity with the Raspberry Pi and Python

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programming is
preferred but
not required.

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