

The Potential Use of QR Codes in an Academic Library

NZCS BoP/Waikato Presentation

10 November 2009

Wintec

Sarah-Jane Saravani

sarah-jane.saravani@wintec.ac.nz



Creating and Using Quick response (QR) Codes

QR Codes are 2D barcodes that contain large amounts of information. They can be read both horizontally and vertically.

They can be accessed by a mobile phone with both a camera and internet access.

A QR Code reader needs to be downloaded from the Internet onto your cell phone or mobile device in order to access information stored in the codes.



Wintec
WAIKATO INSTITUTE OF TECHNOLOGY
Te Kuratini o Waikato

Download the QR Code Reader

- <http://www.mobile-barcodes.com/qr-code-software/>
- Depending on the make of your cell phone you will be directed through the steps necessary.
- Once loaded, simply open the application, point your camera and the information will be accessed. Speed of access may vary.



Wintec
WAIKATO INSTITUTE OF TECHNOLOGY
Te Kuratini o Waikato

Create Your Own

- Creating your own QR Codes is also extremely easy.
- <http://qrcode.kaywa.com/> a good place to start
- This ability to point and click removes the necessity to use your phone's keypad
- Think of how you could use codes that allow the creation of location-specific information



Wintec
WAIKATO INSTITUTE OF TECHNOLOGY
Te Kuratini o Waikato

Click and connect



QR Codes at Wintec

Have you noticed these strange-looking graphics appearing around the Library?

Are you wondering what they mean?



Would you like to know?

Two training sessions are running in the

Library training area:

Monday 2 November 12.00-1.00 p.m.

Tuesday 3 November 12.00-1.00 p.m.

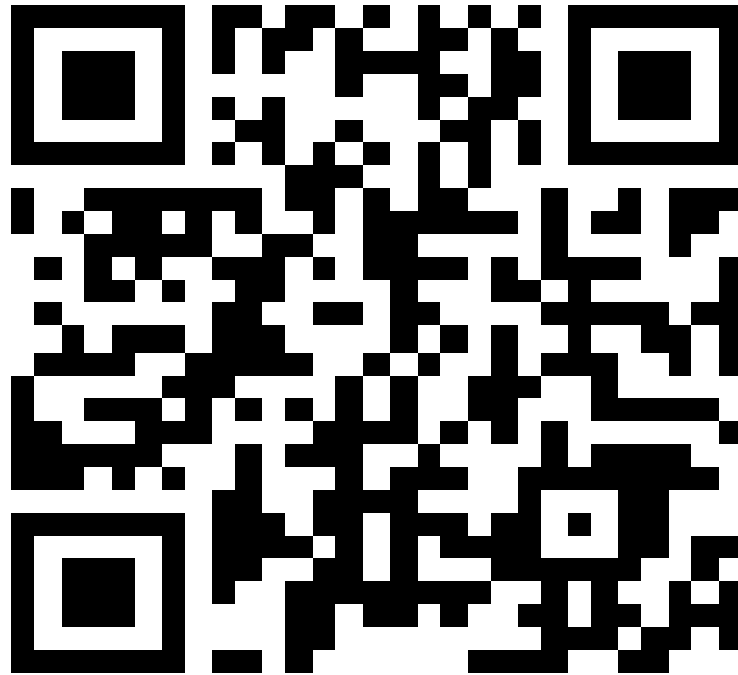


Wintec

WAIKATO INSTITUTE OF TECHNOLOGY

Te Kuratini o Waikato

SARI DRAPING TIPS



LEGENDS OF DIWALI



Mobile computing principles : designing and developing mobile applications with UML and XML.

Library: - Waikato Institute of Technology

Title:
Mobile computing principles : designing and developing mobile applications with UML and XML.

Main Author: [B'Far, Reza.](#)

Subjects: [Mobile computing.](#)
[UML \(Computer science\)](#)
[XML \(Document markup language\)](#)

Publisher: New York : Cambridge University Press, 2004.

ISBN: 0521817331 (hbk.)

Description: xvi, 861 p. ; 26 cm.

Notes: Includes bibliographical references (p. 819-834) and index.

Electronic Resource [Table of contents](#)

Bibliographic Record Display

Holdings:

Location: Wintec City Main Collection - Ground floor

Call Number: 005.133UM BFA

Number of Items: 1

Status: Available

This item

Full Record View- [Staff View](#)

Actions

- [Make a Request](#)

(e.g. Hold, Recall, Photocopy)

- [Print](#)- [Export](#)- [E-mail](#)- [Add to My List](#)

Google Books:

[Limited Preview](#)["About This Book"](#)

Other libraries

