#### Get a Grip on It

#### CRM Status in the Netherlands

CRM Association Inspiration Event 14 January 2009

Kobus Smit Hogeschool Utrecht



http://en.wikipedia.org/wiki/File:LASAmbulance.jpg

New dispatch system



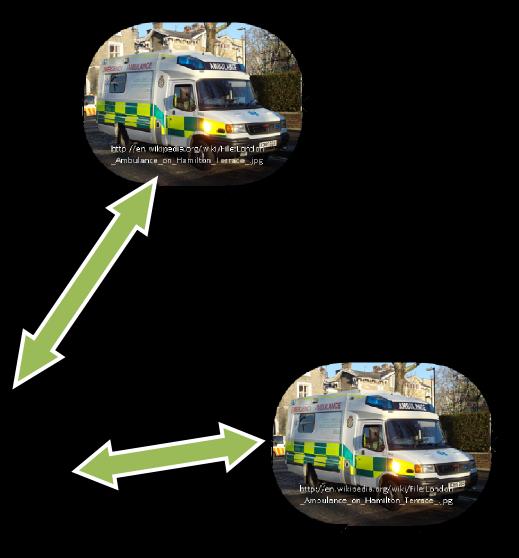
Receive Calls
Dispatch appropriate ambulance/s
Monitor progress of response
using

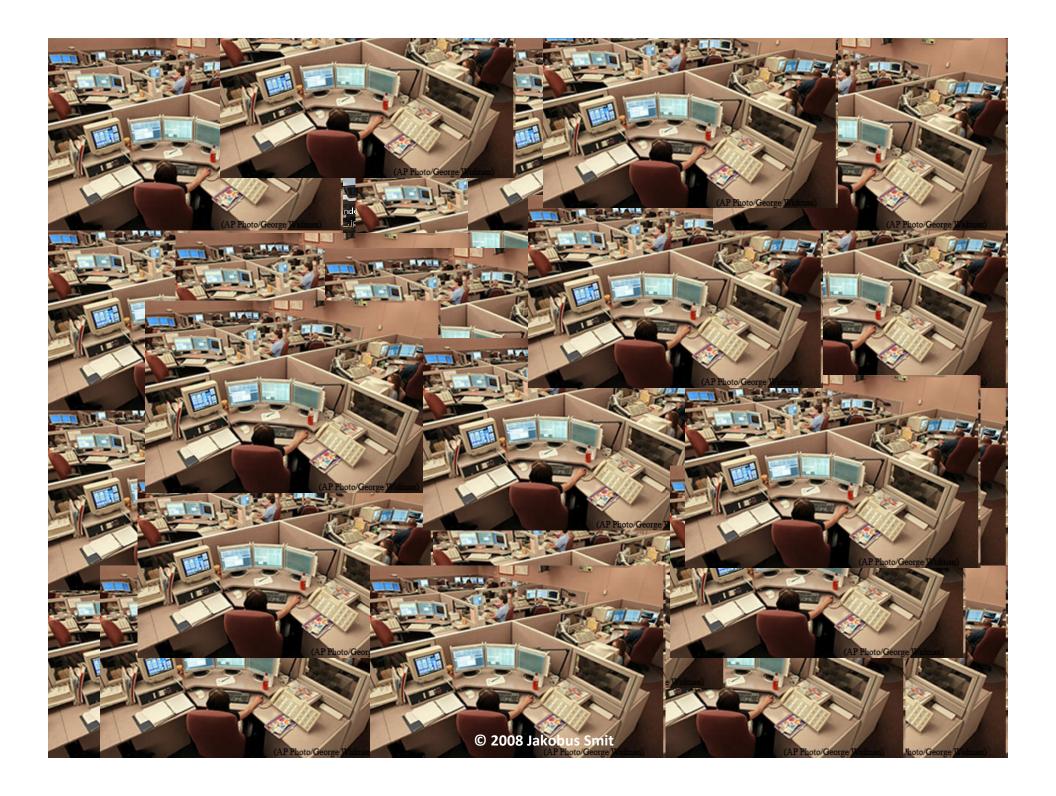
Computer Aided Dispatch System Automatic Vehicle Locating System Mobile Data terminals











A problem has been detected and Windows has been shut down to prevent damage to your computer.

DRIVER\_IRQL\_NOT\_LESS\_OR\_EQUAL

If this is the first time you've seen this Stop error screen, restart your computer, If this screen appears again, follow these steps:

Theck to make sure any new hardware or software is properly installed. If this is a new installation, ask your hardware or software manufacturer For any Windows updates you might need.

If problems continue, disable or remove any newly installed hardware or software. Disable BIOS memory options such as caching or shadowing. If you need to use Safe Mode to remove or disable components, restart your computer, press F8 to select Advanced Startup Options, and then select Safe Mode.

Technical information:

\*\*\* STOP: 0x000000D1 (0x0000000C,0x00000002,0x000000000,0xF86B5A89)

\*\*\* gv3.sys - Address F86B5A89 base at F86B5000, DateStamp 3dd991eb

Beginning dump of physical memory

Physical memory dump complete.

Iontact your system administrator or technical support group for further

assistance.



### Report of the Inquiry Into the London Ambulance Service (February 1993)

- Major cultural change in past, but no revitalization
- Climate of mistrust and obstructiveness
- Size and depth of change too aggressive
- Management ignored advice
- Constant pressure to improve service
- Incomplete ownership by users
- Training incomplete and inaccurate

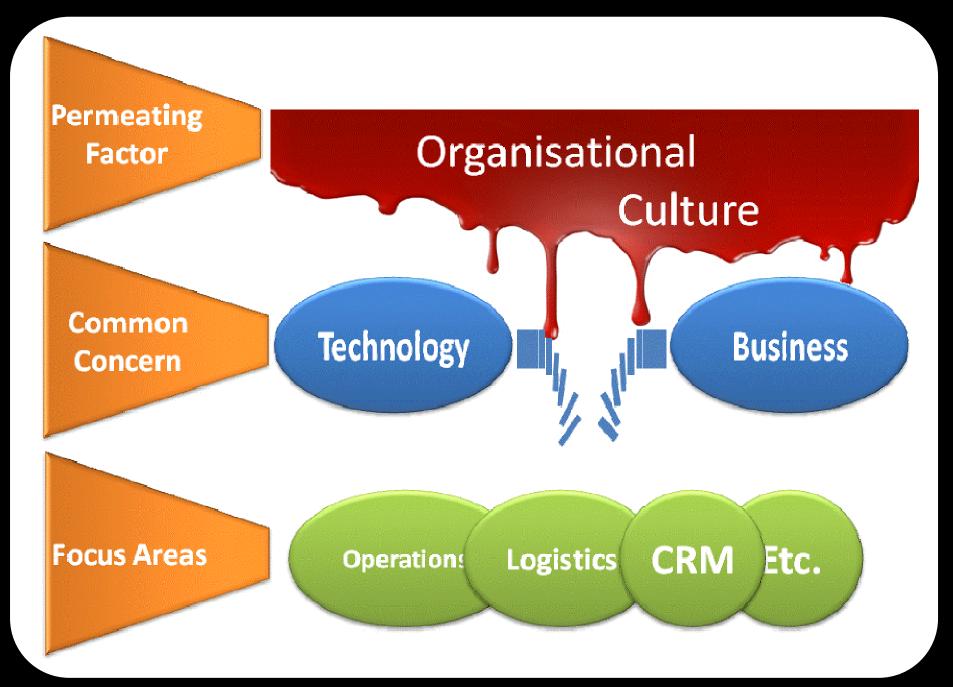
#### Goulielmos

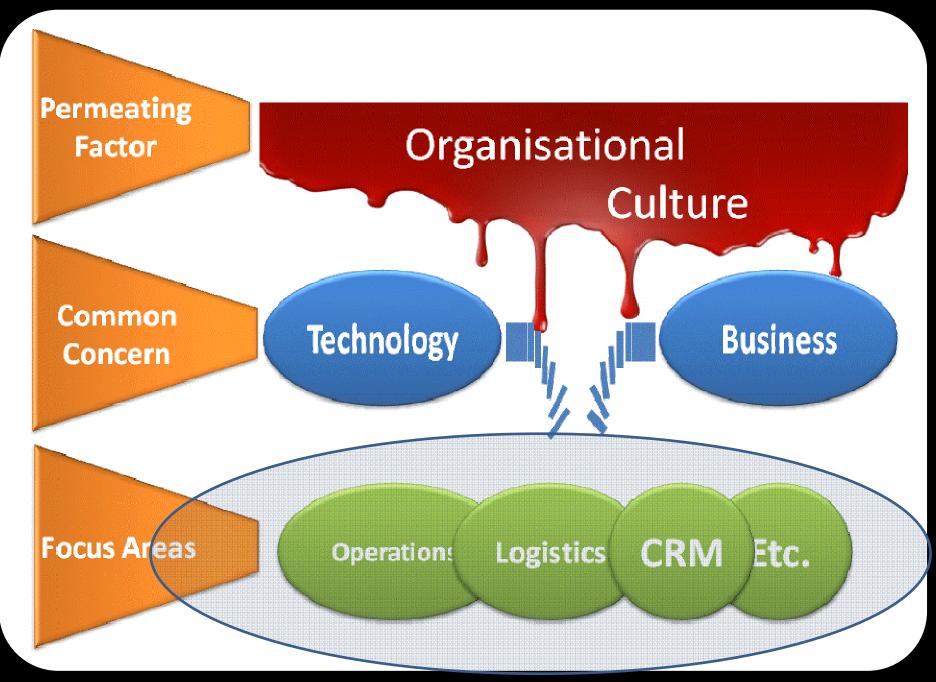
- The organisation was in decline
- It was thought the system could turn it around
- History of failure
- Inability to adapt
- Autocratic leadership
- Climate of mistrust
- History of organisational pathology

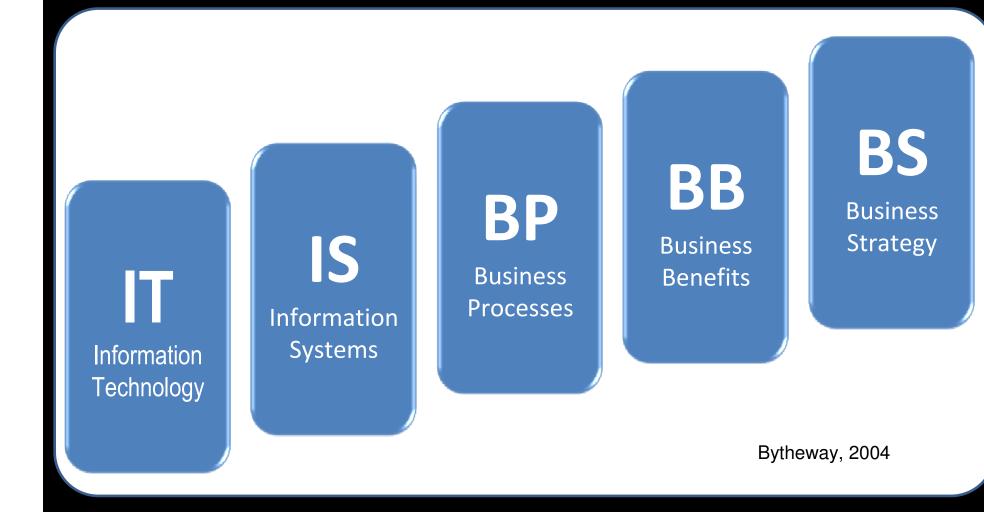
"Not everything that can be counted counts

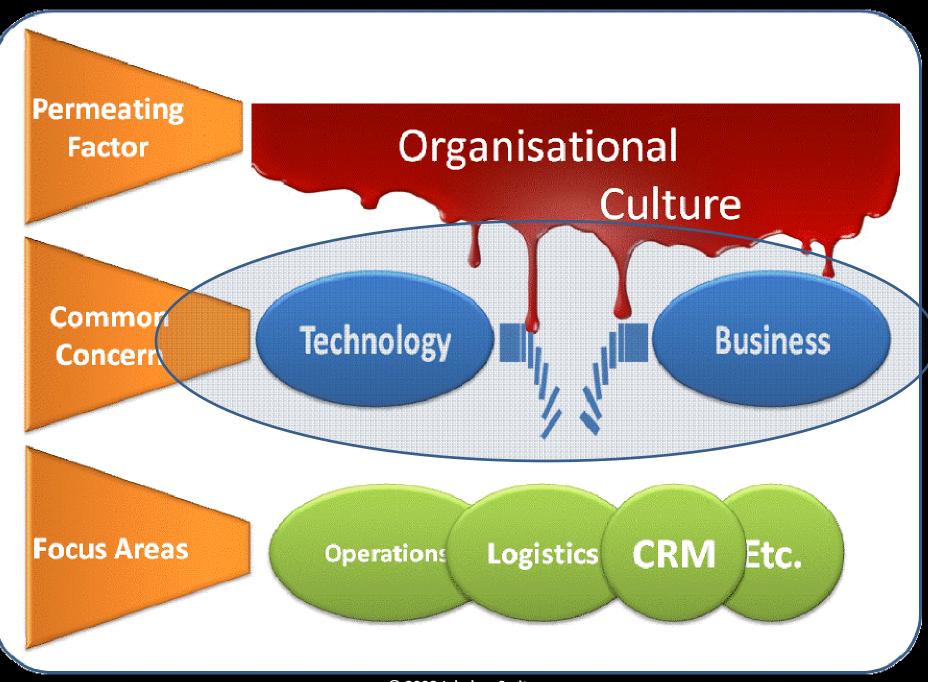
and not everything that counts can be counted."

Albert Einstein







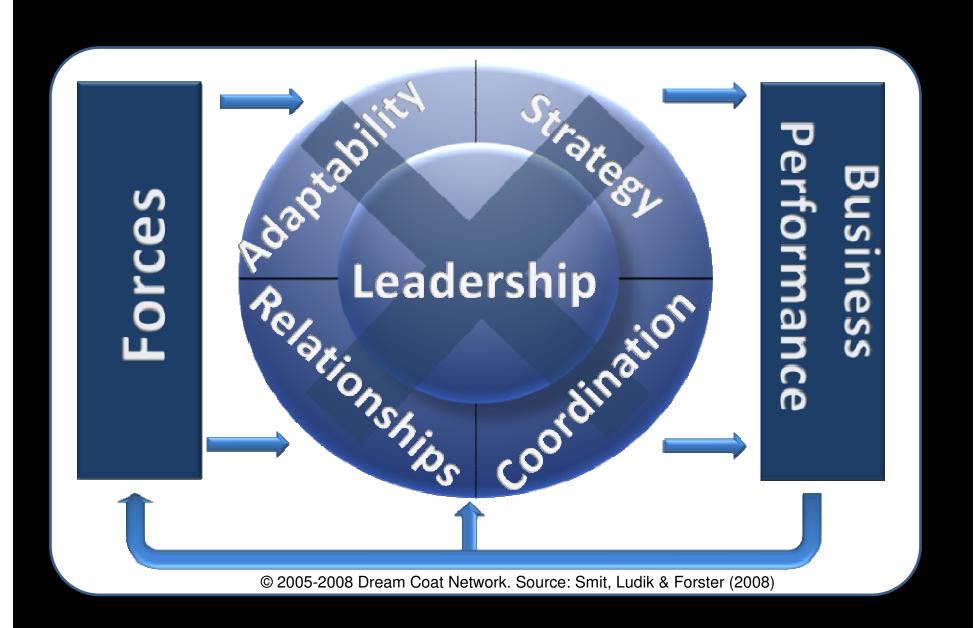


# the way things get done around here

(Bower, 1966)

## The X Model of Organisational Culture

© 2005-2008 Dream Coat Network (Smit, Ludik & Forster, 2008)



#### **Adaptability**

Client Focus
Creating Change
Organisational Learning
Innovation and Creativity
Flexibility

Relationships

Team Work
Partnerships
Diversity Management
Talent Management
Organisational Values

Leadership

**Energy demonstration Energising Others** 

Vision

Integrity

Candour

**Action orientation** 

Style

\*Emotional Intelligence

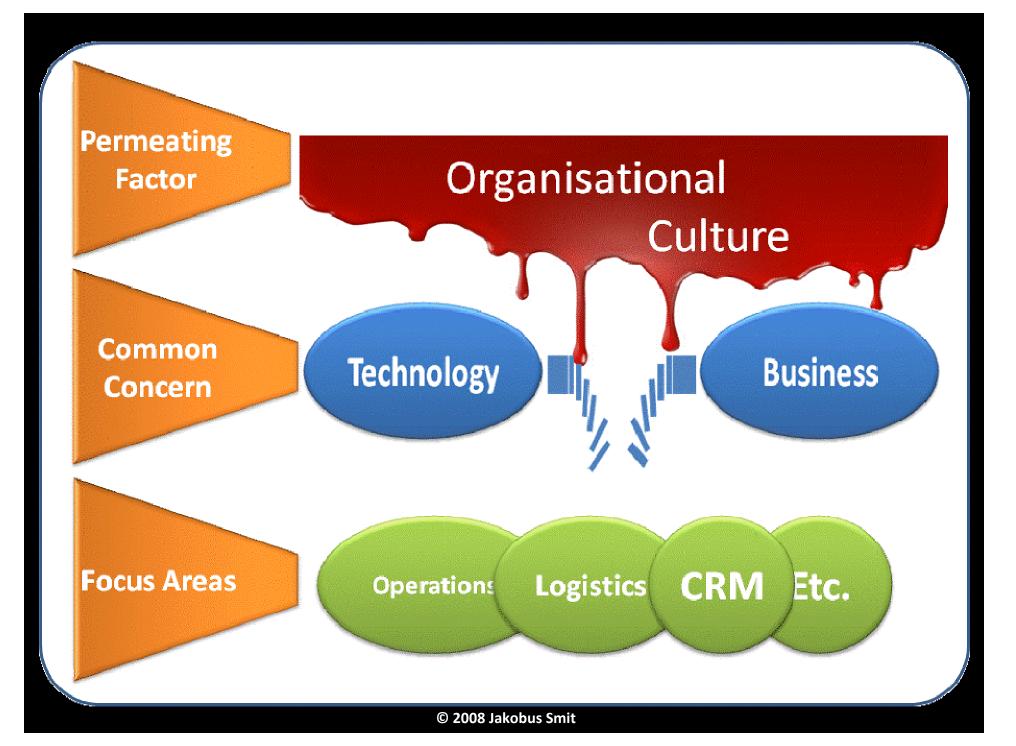
**Strategy** 

Direction Creation
Objective Setting
Engagement
Communicating Meaning
Alignment

Coordination

Organisational Structure
Processes & Systems
Positional Power
Performance Management
Communication Management

© 2005-2008 Dream Coat Network



#### **CRM Status Tool**

#### The CRM Status/Readiness Tool









**Change Readiness** 



#### **Organisational Culture** e.g.:

My immediate leader energises people around her/him

#### **IMBOK** e.g.:

We take care to ensure the security of customer data

#### **Change Readiness** e.g.:

There are always clear reasons why we need change in this organisation.

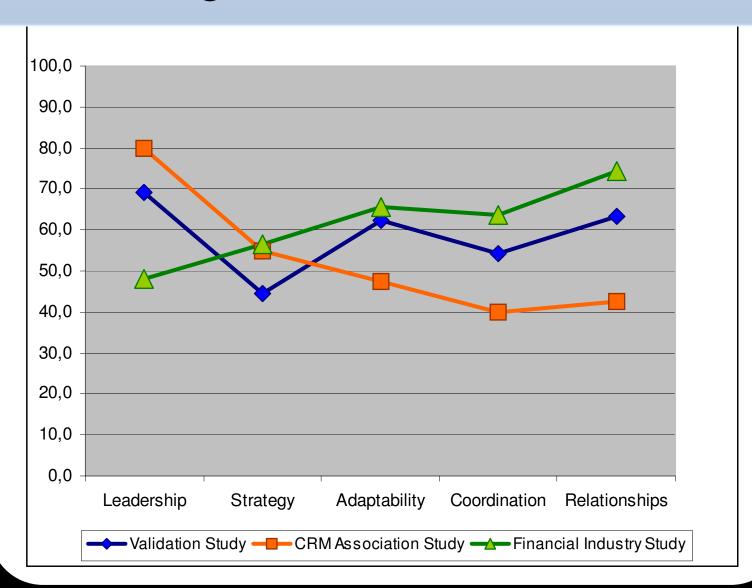
#### The CRM Status Validation Study

## The CRM Status of Organisations in the Netherlands

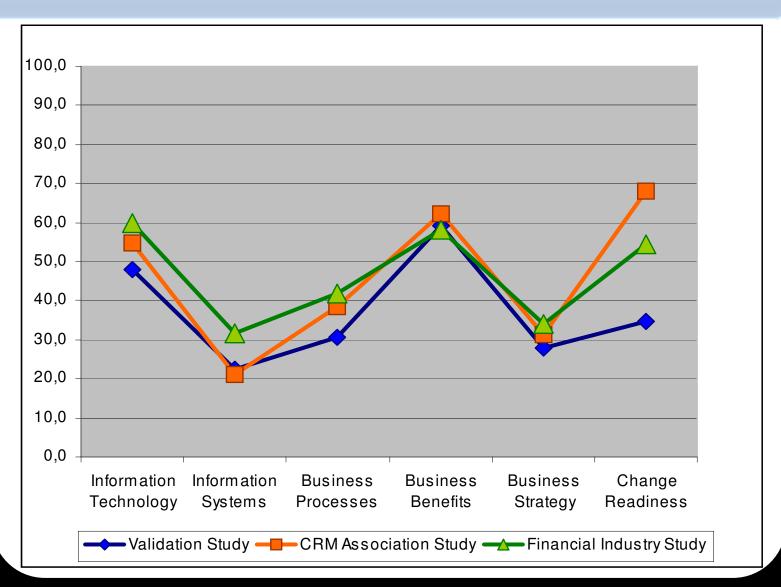
The CRM Status of the Financial Industry in the Netherlands

Across health	CRM Excellence BV	NDC   VBK
Alterim	Dalton Medical	PricewaterhouseCoopers
Amgen BV	DBS	Rabobank
Anonymous 1	De Goudse Verzekeringen	RVS Verzekeringen
Anonymous 2	Diabetes Fonds	Saab Nederland
Anonymous 3	Elka Pieterman	Skyline
Anonymous 4	E-Village	Suiker Unie
Antestare	Expertisecentrum Informatica, Media en Communicatie	TE
Arinso	Gauchos Eindhoven	Temet Nosce
B&S	Hampshire Hospitality & Leisure	Tourism Africa
Bakker Hillegom	Happy Customers	Uniek Graszoden
Beckman Coulter Nederland B.V.	ion-ip b.v.	Unilever Foodsolutions
Bosch	KAS BANK	Unit 4 Agresso Accountancy
C&A	Kia Nederland	ViCi
CE	Lucron	World
Credit Yard Group	Natuurmonumentum	xout

#### Organisational culture



#### Bridging the Gap



#### Change Readiness



#### The most significant findings:

- In terms of organisational culture:
  - Low strategy score implies that new CRM might not achieve any goals
  - High leadership score provides promise of some success
- In terms of **information management**:
  - Low IS score implies that CRM related information systems are NOT understood and managed well in their organisations,
  - Low BS score implies that information systems and technology strategies are NOT aligned with business strategies.
- In terms of change readiness:
  - A high change burden implies that current and new projects are at risk
  - High resistance implies more risk factors

## So.... what do we do?

#### Potential responses:

- Identify key areas of concern
- Do one of two things
  - Address them
  - OR
  - Acknowledge and accommodate them
- Some nuggets for intervention
  - The process must be leadership driven
  - Go where the energy is
  - Obtain small wins, then amplify and communicate the successes
  - Build internal change management capacity
  - Simplify and focus rather than having too many initiatives running together
  - Align systems and processes to support change process
  - Create clear goals and ensure buy-in by from key stakeholders

Thank you

#### Sources

- Apicella, M., Mitchell, K. and Dugan, S. (1999), Customer relationship management: ramping up sales service, **InfoWorld**, Vol. 21 No. 33, pp. 68-80.
- Bytheway, A. J. (2003) Jacob's Ladder: One Vision of Information Management. **HictE Research Project**, Cape Town: University of the Western Cape.
- Bytheway, A.J. (2004) **The Information Management Body of Knowledge.** [Online] Available from www.imbok.org/content [Accessed 2 May 2008].
- Bower, M. (1966) **The Will to Manage: Corporate Success through Programmed Management**. New York: McGraw-Hill.
- Doherty, N.F., King, M. & Al-Mushayt, O (2003) The impact of inadequacies in the treatment of organizational issues on information systems development projects. **Information and Management**, 41(1). Pp. 49 62.
- Dyché, J. (2001) **The CRM Handbook: A Business Guide to Customer Relationship Management**. Indianapolis: Addison Wesley Professional.
- Earl, M. J. (1995) BP Exploration: Transforming the IS function. London Business School Case Study, CRIM MC95/1.
- Goulielmos, M. (2003) Outlining organisational failure in information systems development. **Disaster Prevention** and Management, 12(4). pp. 319-327
- Hart, S., Hogg, G. & Banerjee, M. (2002) An Examination of Primary Stakeholders' Opinions in CRM: Convergence and Divergence? **Journal of Customer Behaviour**, 1(2). pp. 241-267.
- Imhoff, C., Geiger, J.G. & Loftis, L. (2001) Building the Customer-Centric Enterprise. John Wiley & Sons
- Lee A (1999) Five challenges to the Information Systems Field. Keynote Address, **BITWorld 99**. Cape Town, June.
- Roberts , M.L.; Liu, R.R. & Hazard, K. (2005) Strategy, technology and organisational alignment: Key components of CRM success. **The Journal of Database Marketing & Customer Strategy Management**,12(4). pp. 315-326
- Smit, J., Ludik, J., & Forster, S. (2008) Organisational Culture in the South African Context: The X Model. **The International Journal of Knowledge, Culture and Change Management**, 7(10). pp. 73-85.