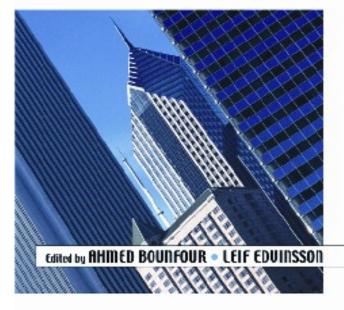


BRAIN OF THE YEAR 1998



Intellectual Capital for Communities

NATIONS, REGIONS, and CITIES



Recent and future events:

The First Worldwide conference on « Intellectual Capital for Communities », Paris World Bank Office, 20 June 2005

-Several conferences and events under preparation (Paris, Rio de Janeiro,)

-The OECD IC event, Ferrara, October 2005

-The New Club of Paris

- Knowledge Innovation Zones
- Ragusa Social Intelligence event May 29-30, 2006
- Paris event June 30 at World Bank







"Perspective is worth more than 50 IQ points"

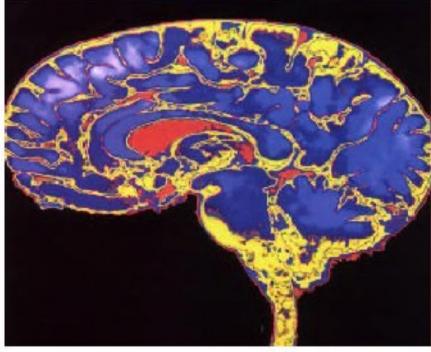
Gary Hamel



Knowledge Navigation

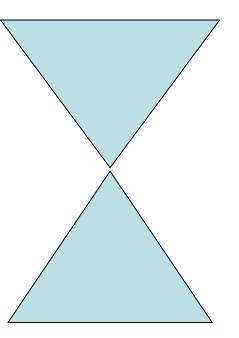
for Opportunity Space

Beyond . . .





The strategic "time gate"



DOMINANT MODELS

- 3. INDUSTRIAL ERA (1850-1980)
- 4. NEO KAPITALISM (1980-1995)
- 5. INFORMATION-ERA (1990-2000)
- 6. KNOWLEDGE-ERA (1995-2020)
- 7. MIND-ERA (2010-2030/50)

DOMINANT SOCIETY VALUES

Materialistic

Money, job, wealth Position and info networks Education and Knowledge Social intelligence, Well-fare

Source: C. Varga

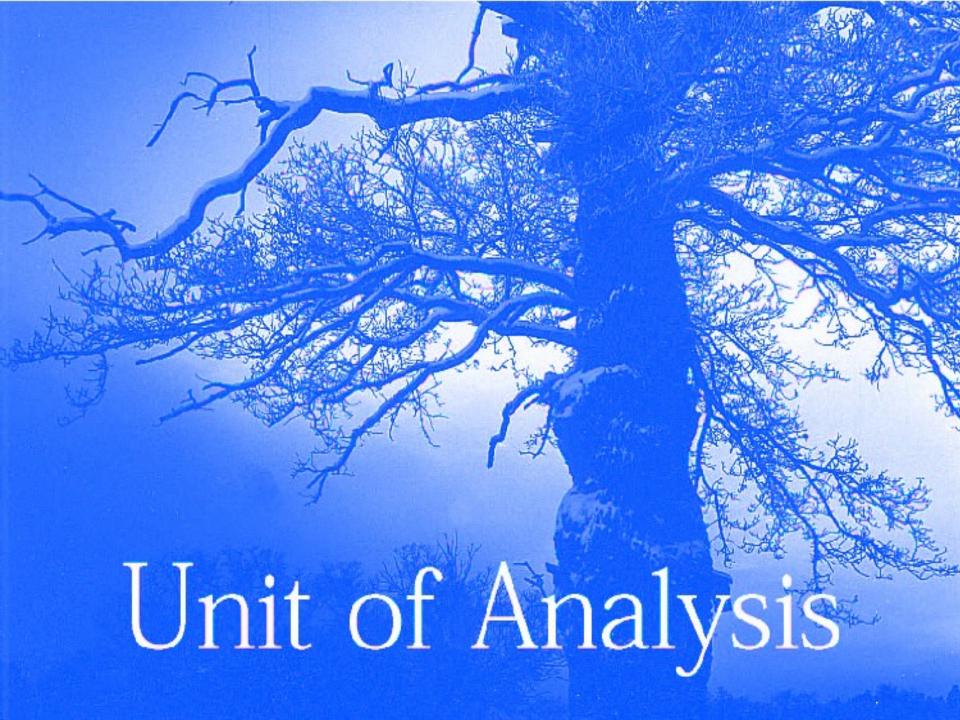


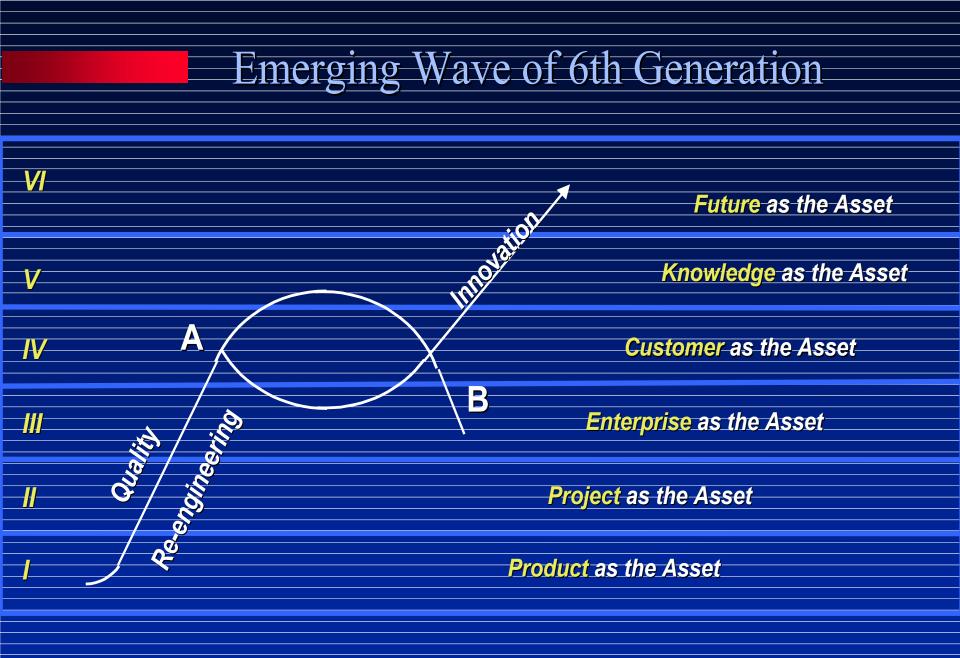
Genchi Gembutsu ?????

Intellectual Capital

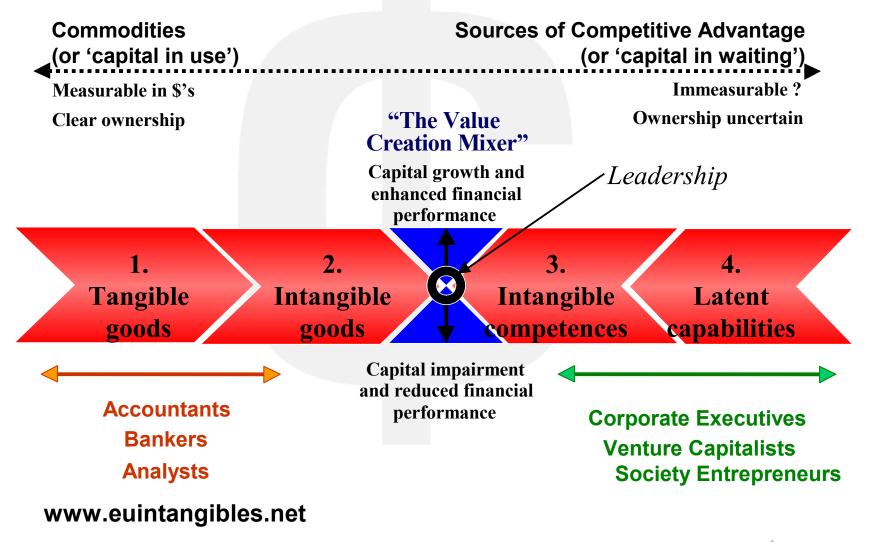
"Our intellectual capital is at least as important as our financial capital in providing truly sustainable earnings"

Björn Wolrath





A new perspective on 'assets'





Logic of IC

The new bottom line

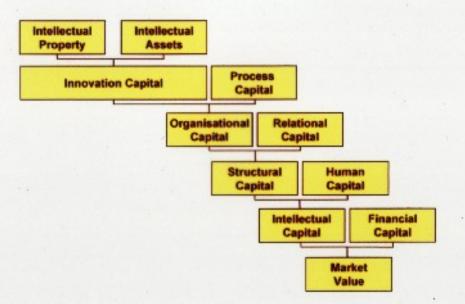
- -Intellectual Capital (IC) -Psychosocially Supportive Design!
- -Innovations



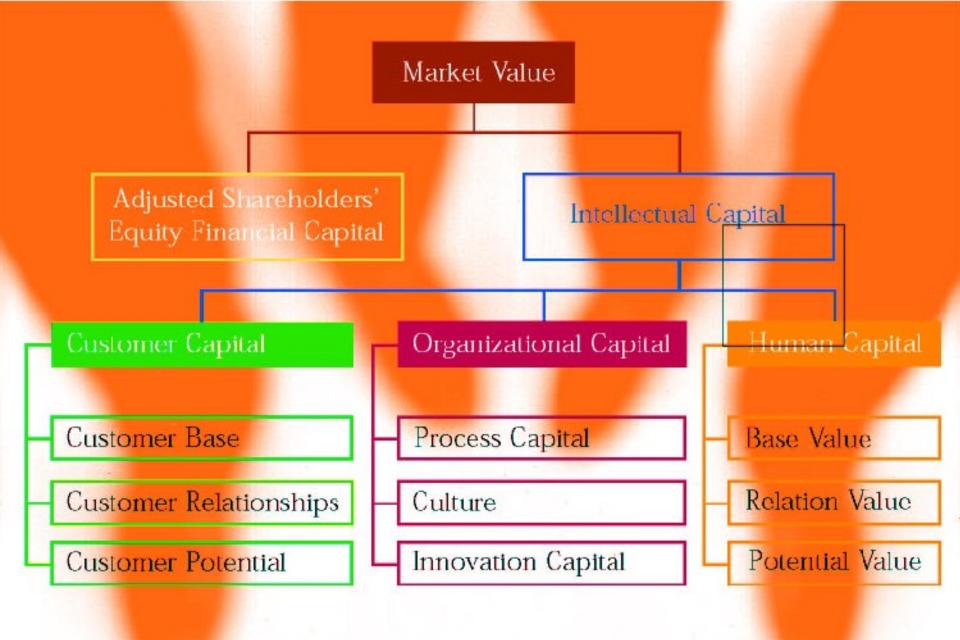


The Hidden Values

UNIC IC Value Scheme ™







www.corporatelongitude.com

20mm

The

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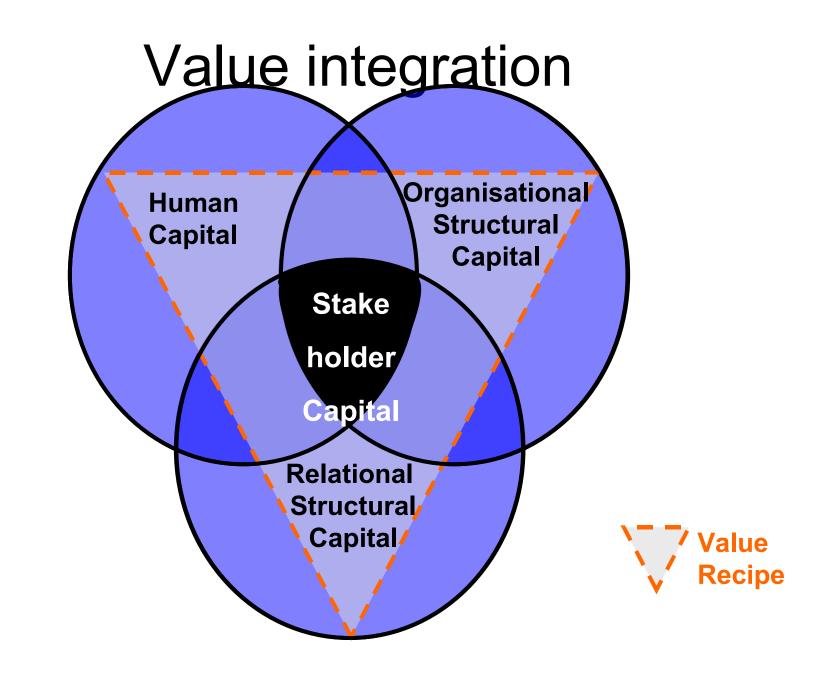
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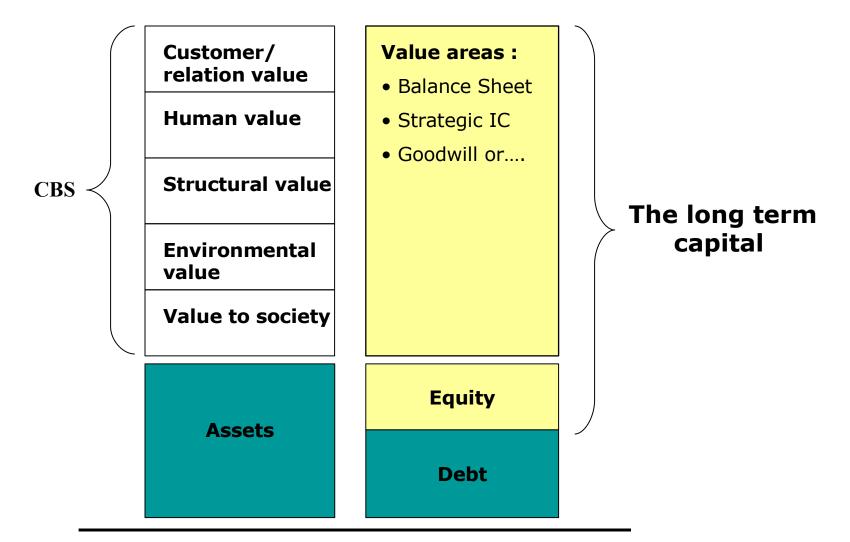
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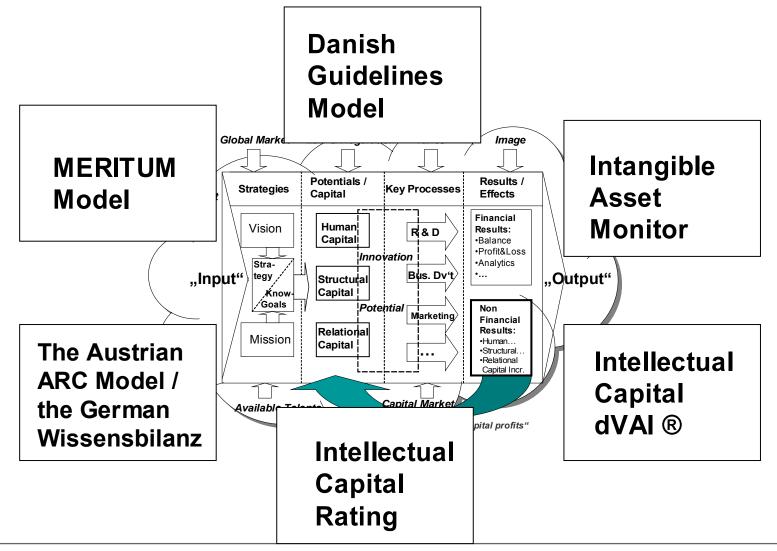


Sustainability value

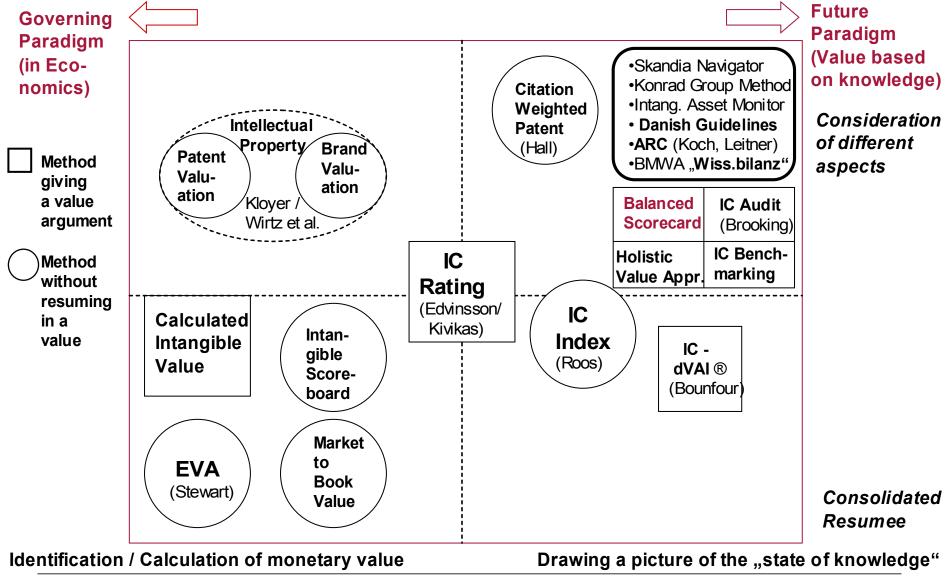


Bottom Line

The use of the Reference Model in respect to methods mentioned in this report



Taxonomy of methods relevant for IC Reporting (following K. Alwert, 2005)



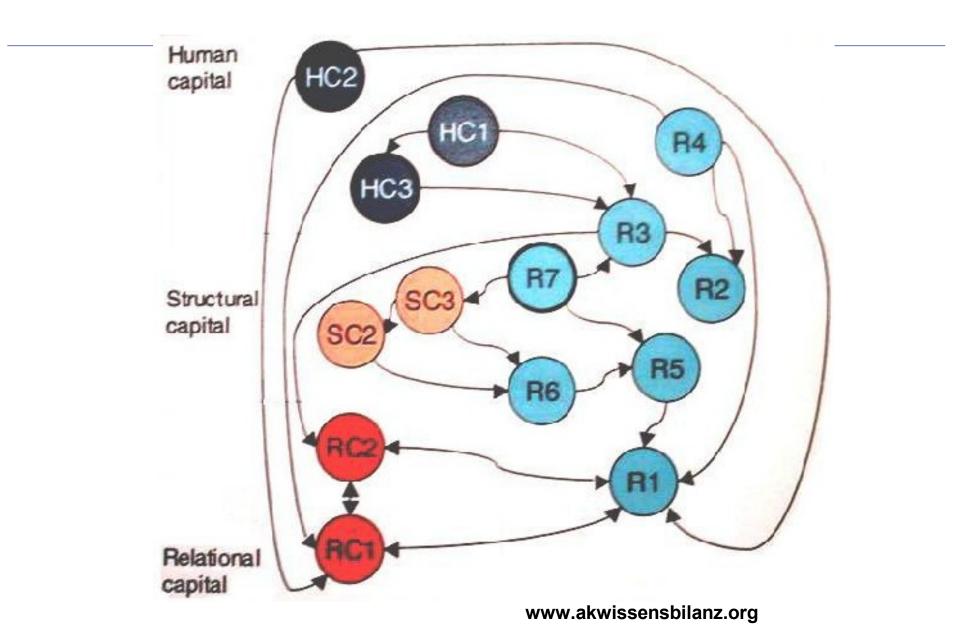
für Wirtschaft und Arbeit

Wissensbilanz – Made in Germany

Leitfaden

www.akwissensbilanz.org

www.wissenskapital.info



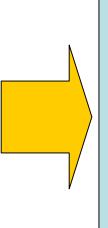
Policy Agenda 2

How to cultivate value creation friendly business environment.

Corporate Management (IA based management)

More focus on mid-term value creation based on IA.

Chose the best place for value creation in the world.



Business Environment

Business Environment of a Country / Community is the matter.

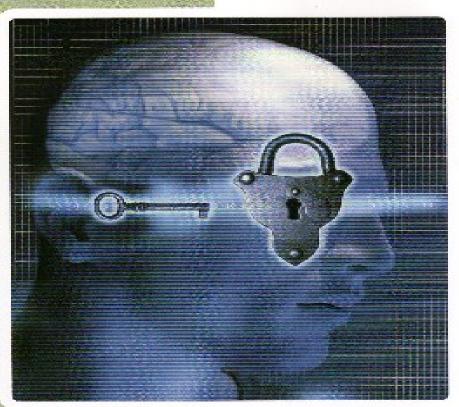
Policy on IA for Country / Community.

Intellectual Capital Report 2004

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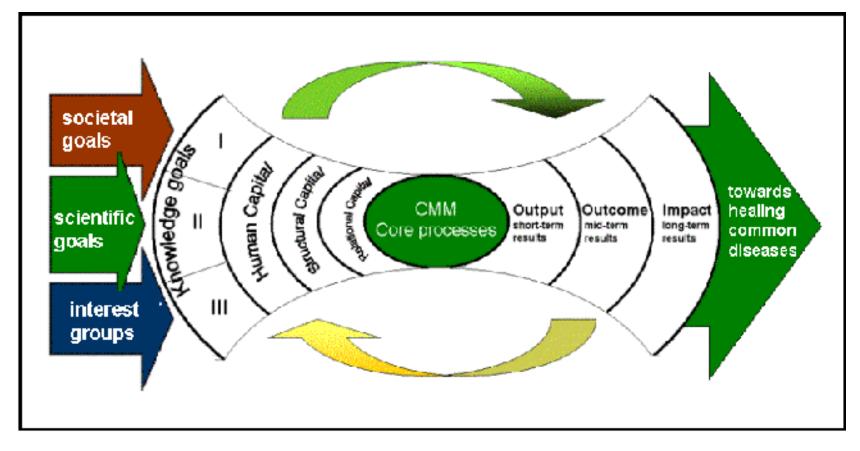




CMM Center for Molecular Medicine

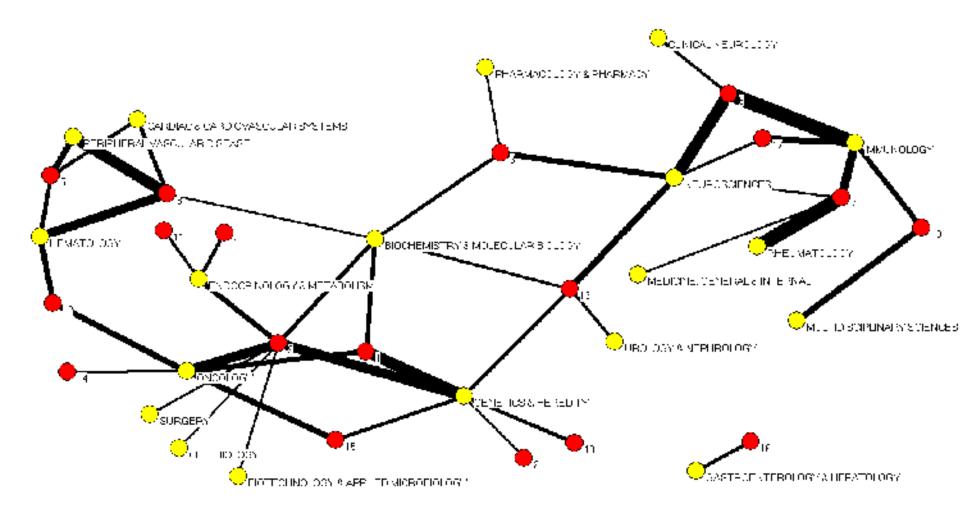
For research on the cominen diverses

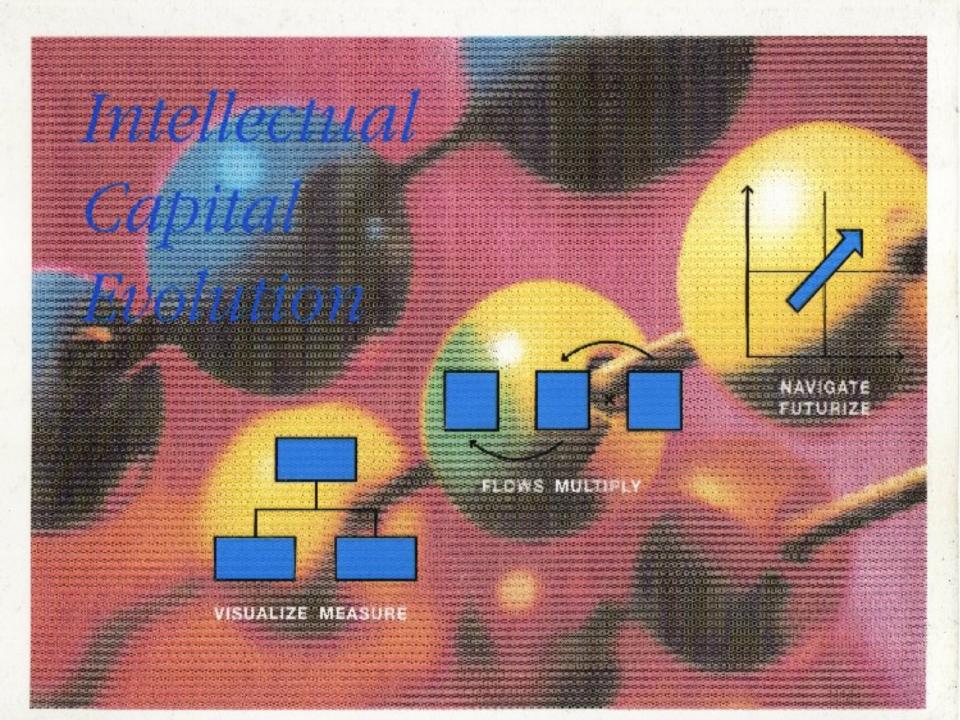
CMM ICR model



Source: CMM Intellectual Capital Report 2003 - Stockholm, 2004

www.cmm.ki.se



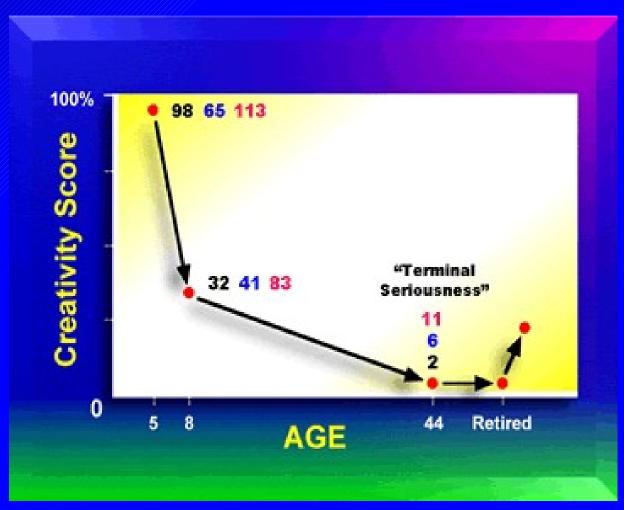


Skandia Future Center



Futurizing

Increasing the Creativity Index



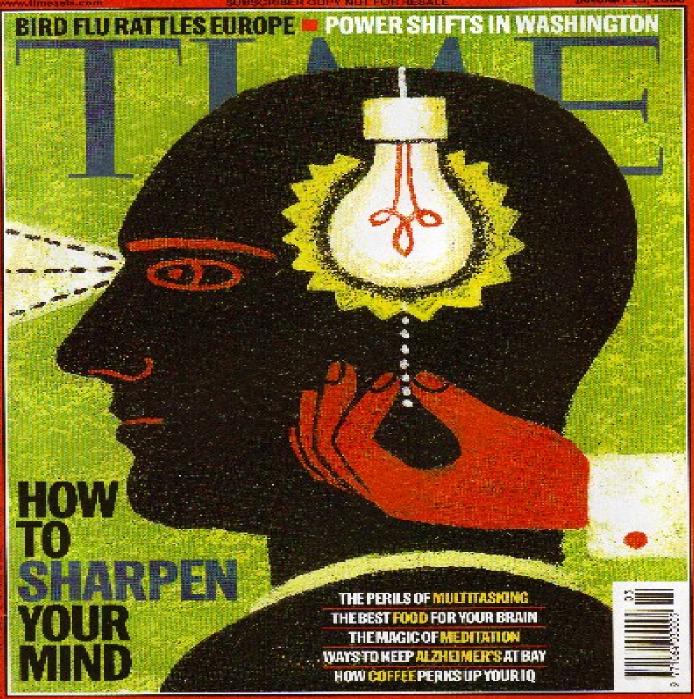
NOCO

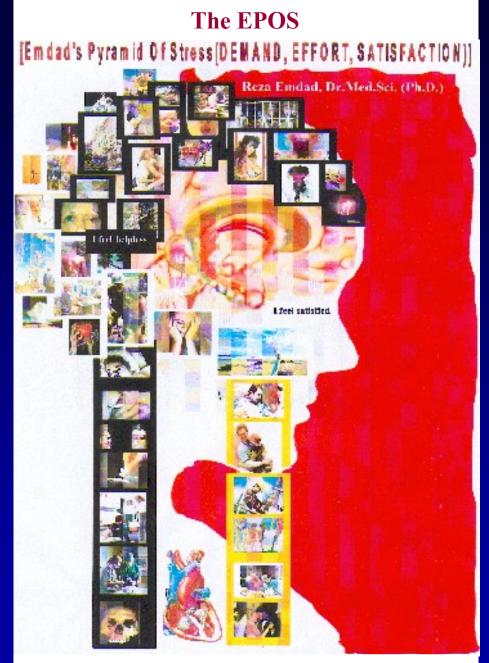
Source: Chic Thompson, 'What a great Idea!', Harper Collins (2001) & Paul Iske, Know Com

www.dimegala.com

SUBSCRIBER GOPY NOT FOR RESALD

IANUARY 23, 2006

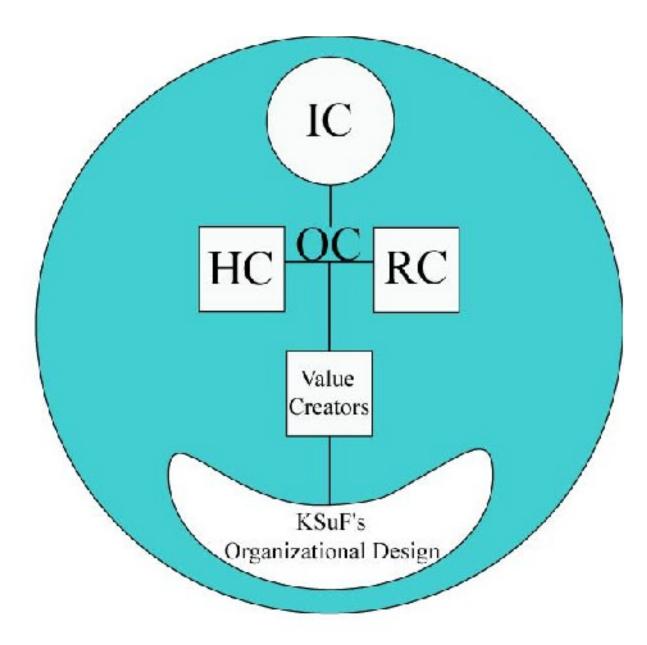




Karolinska Institute and National Institute for Psychosocial Medicine

The critical psychosocial landscape







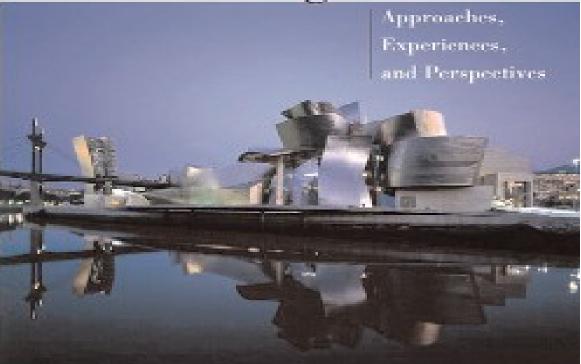
Knowledge Meeting

0-1-17

ECOLOGICAL JOY ZONE

IC of Cities

Knowledge Cities



Edited by Francisco Javier Carrillo



Cities of the future

global competition, local leadership*



*connectedthinking

PRICEWWERHOUSE COPERS D

Knowledge Migration

		TALENT INDEX			TECHNOLOGY INDEX			TOLERANCE INDEX		
Euro-Creativity index		Creative Class Index	Human Capital Index	Scientific Talent Index	lnnov. Index	High Tech Innov.	R&D Index	Attitudes Index	Values Index	Self- Express Index
Rank	Score					Index				
1. Sweden	0.81	8	7	2	2	3	1	2	1	1
2. JSA	0.73	1	1	3	1	1	3	n.a.	13	4
3. Finland	0.72	4	6	1	4	2	2	3	5	10
4. Netherlands	0.67	3	2	10	6	4	8	5	4	2
5. Denmark	0.58	9	15	4	5	5	6	7	3	3
6. Germany	0.57	11	4	7	3	6	4	12	2	9
7. Delgium	0.53	2	8	6	7	9	7	1.3	8	ā
8. JA*	0.52	5	3	8	9	6	9	В	9	6
9. France	0.46	n.a.	11	5	10	8	5	11	7	11
10. Austria	0.42	12	14	11	8	10	0	9	10	5
11. Ireland	0.37	6	10	9	11	12	1	5	15	7
11. Spain	0.37	10	4	12	13	13	3	1	12	14
13. Italy	0.34	13	12	13	12	11	2	4	11	12
14. Groope	0.31	7	9	15	14	14	5	14	6	13
15. Portugal	0.19	14	13	14	15	15	4	9	14	15

Table 4: The Euro-Creativity Index

Note: The monbers is cohours 3-11 inductie the relative position of the specific country with respect to the dimension reported in the column builder (i.e. number I on the Hanan Capital column indictues that the country ranks first on human capital dimension). In hold, tied results,

* The scores on the Values Index and Self Expression Index refer to Brindin (excluding Northern Indaxa), for all other indexes scores refer to United Kingdom (Brindia and Northern Indaxa)

Soruce: R. Florida and I. Tinagli





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Sonden Published June 1928 by R. Termings Pontery.

FNORAS

THE EXCHANCE . COPENHAGEN.

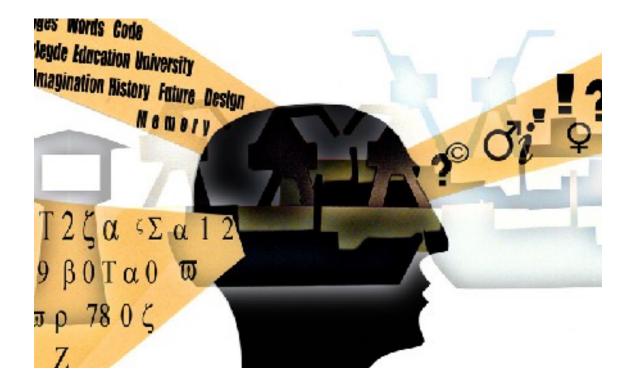
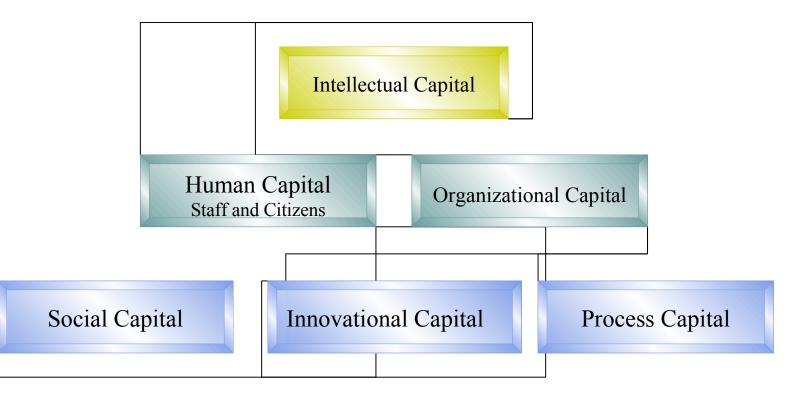


Image: Jan Rollof, Fpi, Lund

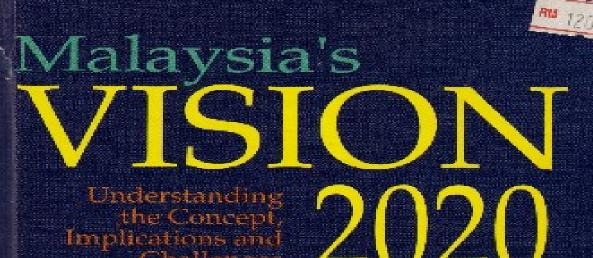
URBAN DENSITY & INNOVATIONS



SOCIAL INNOVATION SPACES



Source; Edvinsson & Radovanovic



Understanding the Concept, Implications and Challenges

Edited and Introduction by Ahmad Sarji Abdul Hamid, Chief Secretary to the Government of Malaysia

PELANDUK

Multimedia Super Corridor

www.msc.com.my

in the New Millennium

Multimedia Super Corridor Multimently development Corporelline

and houses are being constructed by a consortium of leading property developers.

Advising the government on the direction of the MSC is the International Advisory Panel (IAP) which comprises prominent corporate leaders and renowned academics.

Come join the hundreds of international and Malaysian. firms making the Corridor the launchpad of world-class products and services.

hv the MSC?

The MSC is more than just a technology park. It is the vehicle for transforming the social and economic landscape of Malaysia. Malaysia has successfully moved up the economic value chain, from agriculture to manufacturing The MSC will propel Malaysia to the next. level of economic development - the knowledge based economy.

here is the MSC?

The MSC is a dedicated Corridor measuring 15 kilometres. (km) wide and 50 km long. The area stretches from the wor d'a tallest twin towers - Petronas I win Towers - at the Kuala Lumpur City Centre (KLCC) in the north to the new Kuala Lumper International Airport (KLIA) in the south



What is the MSC Vision?

The MSC is a long-term plan that extends from 1996 -2020. In order to leapfrog into the Information Age, the Implementation of the MSC Vision has been divided into 3. phases in Phase 1, the MSC will successfully be created. In Phase 2, it is envisaged that a web of similar condors will be established in Malaysia. It is also anticipated that a global framework of cyberlaws will be harmonised and at least 4.6 intelligent artics in Malaysia will be linked to other cypercities globally. In Phase 3, Malaysia will evolve into one Multimedia Super Corridor, and the nation will serve as a global test bed for new multimedia applications. An International Cypercourt of Justice will be established in the MSC and 12 intelligent cities in Malays'a will be linked. to the global information highway.

The Corridor is a comprehensive plan to propel Malaysia into the Information Age. Investors in the MSC will benefit from a diverse range of hard and soft infrastructure.

The technological infrastructum provided includes a worldclass, high capacity digital fibre optic network of 2.5 glgabits scalable to 10 cigabits. Other physical infrastructure include business centres, smart highways, high quality homes, shopping mails and supermarkets, and recreational areas. The MSC's physical infrastructure is supported by 'soft' infrastructure in the form of cyberlaws, financial and nonfinancial incentives and strategic policies.

Two new 'intelligent' cities - Putrajaya and Cyberiaya - are already located in the MSC. Putrajaya is the nation's new Federal Government administrative contro, while Cyberjaya, officially launched in July 1999, is the base for many of the world's largest and most innovative multimedia companies. Located in Cyberlaya are Multimedia University, the NTT R&D Centre, smart homes, smart schools and research and development (BSD) centres.













SETIA HARDMAN SON BHD

AB SSIVI BSSSVINI BILL

PUTRAJAYA





Intelligent regions

Intelligent life in a creative way, based on social intelligence and digital with collective self governance.

Connecting bridge between local society and global opportunities.

Source: C. Varga

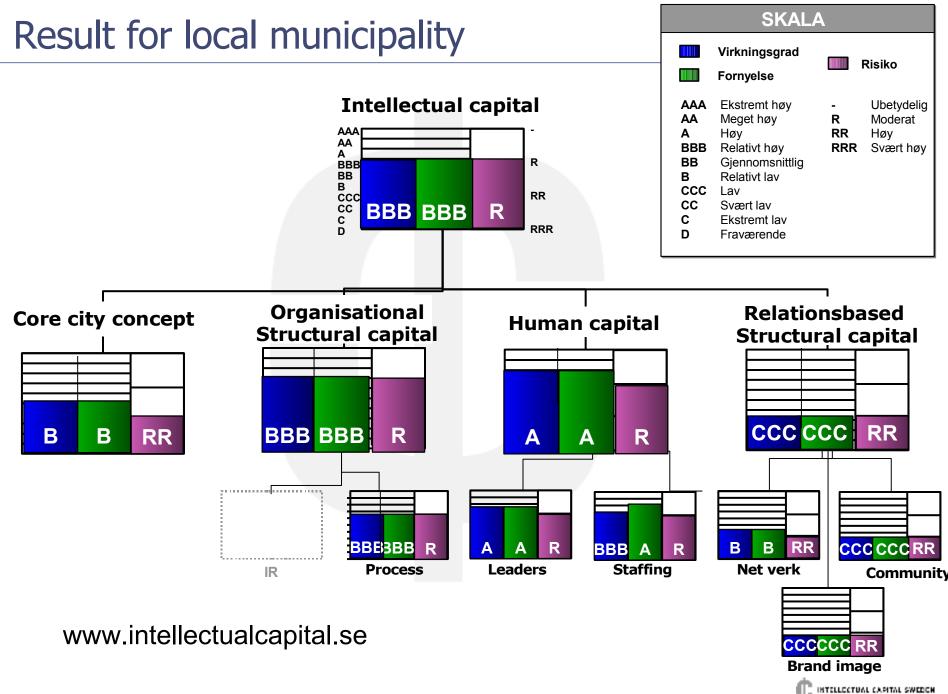
The Intelligent City K-Recipe

- attractor for the creative class
- geopolitical position
- mobile city with networks to various clusters and meetings places with know who's
- communicative city with good logistical flow
- cooperative city with high value making through various exchanges healthy, fresh and humane to offer good quality of life
- curious citizens with active interfaces towards the unexplored for social innovations
- generous city with cultural capital and coherence emphasizing values
- action intensive city with multitude of active interfaces
- wealth creating
- safe and peaceful



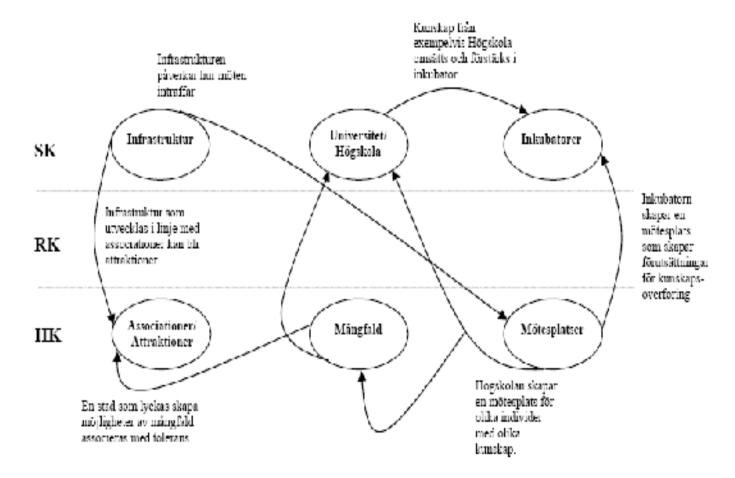
Triple Knowledge Line Model								
Knowledge Economy & Knowledge Business Indicators	Knowledge Society, Community, & Culture Indicators	Knowledge Organization, Infrastructure, & Environment						
Wealth in Intellectual Capital Index (WICI) = (WHCI+WRCI+WSCI)								
Wealth in Human Capital Index (WHCI)	Wealth in Relationship Capital Index (WRCI)	Wealth in Structural Capital Index (WSCI)						
Knowledge-Based Economy Strength Index (KBESI)	Population Knowledge Motivation Index (PKMI)	Knowledge Enabling Technology Index (KETI)						
Knowledge Markets Maturity Index (KMMI)	Creative Affinity Index (CAI)	Knowledge Ecologies Index (KEI)						
Knowledge Based Business Innovations Index (KBBII)	Knowledge Stakeholder Interactions Innovations Index (KSIII)	Principles, Policies, Practices, Processes, Innovations Index (7PII)						
Key Performance Indices								

See; www.entovation.com www.inthekzone.com



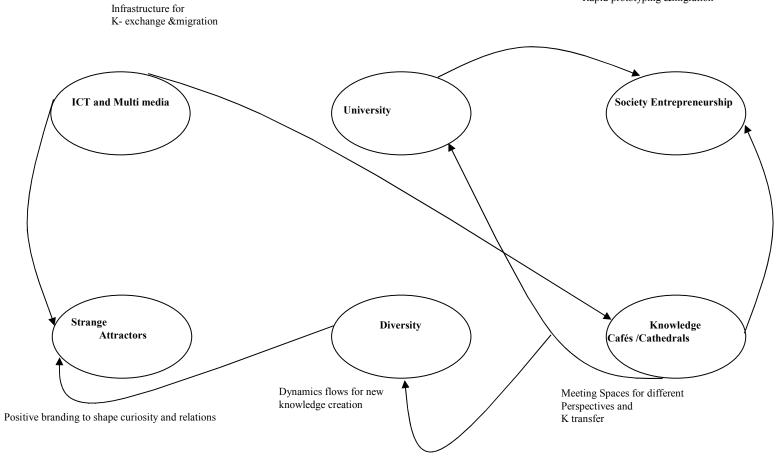
^{© 2003}

kunskapsverktyg måste förstå detta samspel för att utvecklas mot ett kunskapssamhälle.



Källa: Fredriksson & Tärbe

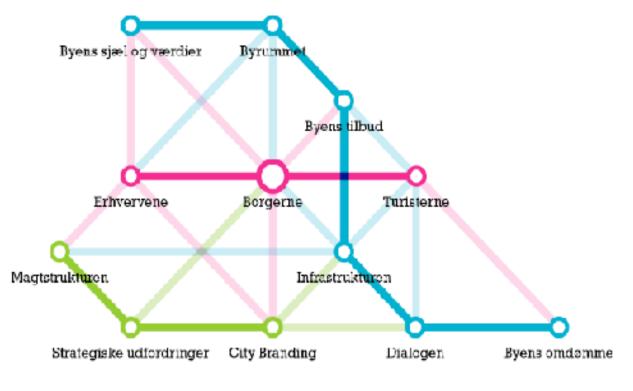
Knowledge transformation, social innovations and Rapid prototyping &migration



Source; Edvinsson, Tärbe, Fredriksson

CityDesigni

1. Byudvikling som et holistisk udviklingsredskab



Source: Steffen Gulmann, CBS

www.11citydesign.dk

11 CityDesign

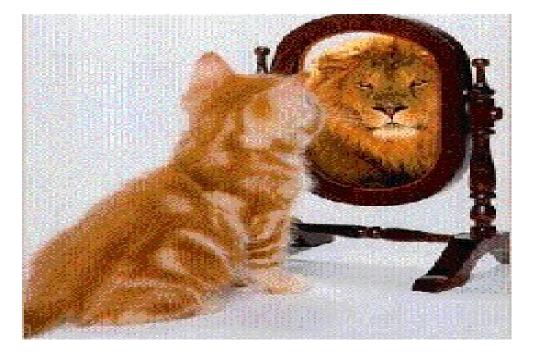
Borgerne som udgangspunkt

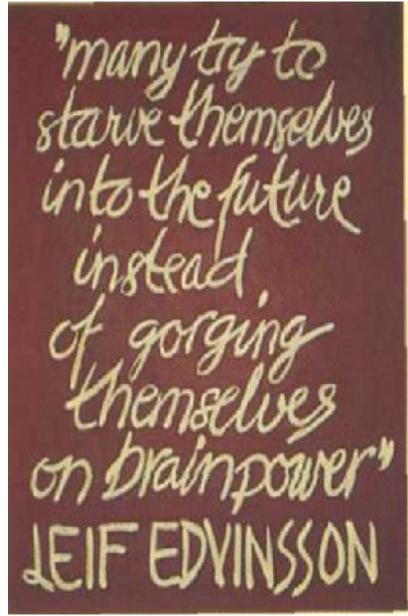


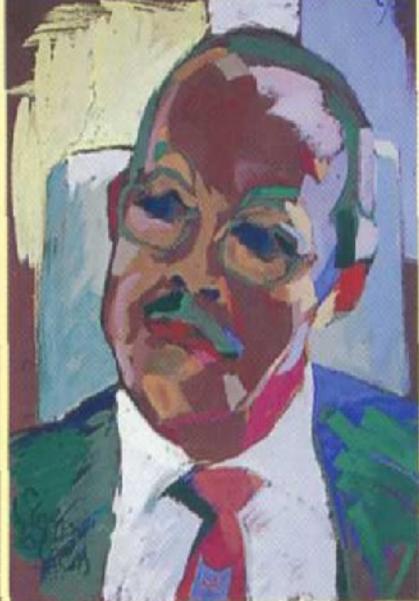
Source, Steffen Gulmann, CBS

www.11citydesign.dk

Society IC Leadership Agenda The New Club of Paris for Prototyping







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Professor of Intellectual Capital leif.edvinsson@unic.net Phone: +46 70-592 50 78