

Retooling

how to design positive-oriented tools for companies and consultants



Dr. Günter Lueger Solution Management Center, Vienna

www.solutionmanagement.at

1st Czech Positive Psychology Conference, Brno, May 23-24,2012

Science of Solutions and Retooling



Deals with the questions:

- What are the principles of the "logic of solutions" in contrast to the "principles of the logic of problems?
- Which differences can be observed when individuals find briefer ways of builidng solutions
- How can people learn and be trained to change their solution-orientation? Focus on POSITIVE DIFFERENCES
- What can be done to integrate these "principles of the logic of solutions" into instruments and tools.

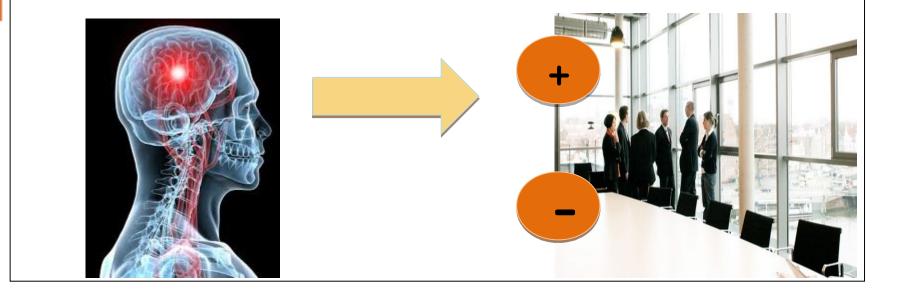
Solution Problem

Perception as selection in the space of possibilities



Perception at the workplace is ALWAYS a SELECTION

Employees and managers can perceive more positive and/or more negative oriented aspects at the workplace



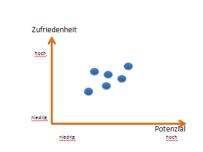
The inner Logic of Instruments structures the perception



The perception of Performance (and the potential for solutions) is strongly influenced by the inner logic of management-instruments

To perceive more positive facts a different potential-driven inner logic of instruments ist necessary – Retooling of existing instruments (new instruments are not necessary)





Produkt "XY"	Jänner	Februar	März	April	Mai	Juni	YTD	Tot. 07-12	TOTAL
Budget	25,4	26,5	27,1	28,2	30,6	31,0	168,8	204,0	372,8
Actual	11,7	12,0	17,4	22,8	20,1	20,6	104,6	204,0	308,6
Delta Actual / Budget	-13,7	-14,5	-9,7	-5,4	-10,5	-10,4	-64,2	0,0	-64,2



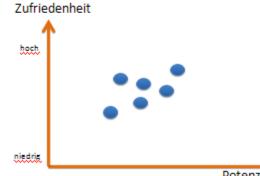
Warning!!

Managementools can damage your positivity

SOLUTION MANAGEMENT



The inner logic of instruments like appraisal, evaluation, quality reports,... make the FINDING and RECOGNISING of positivity MORE DIFFICULT! In many cases IMPOSSIBLE!





	PC	otenziai								
Produkt "XY"	Jänner	Februar	März	April	Mai	Juni	YTD	Tot. 07-12	TOTAL	
Budget	25,4	26,5	27,1	28,2	30,6	31,0	168,8	204,0	372,8	
Actual	11,7	12,0	17,4	22,8	20,1	20,6	104,6	204,0	308,6	- DISTRICT OF
										FEMINIS
Delta Actual / Budget	-13,7	-14,5	-9,7	-5,4	-10,5	-10,4	-64,2	0,0	-64,2	MUS
										Gipere

Creation to send and a send a

SOLUTION MANAGEMENT

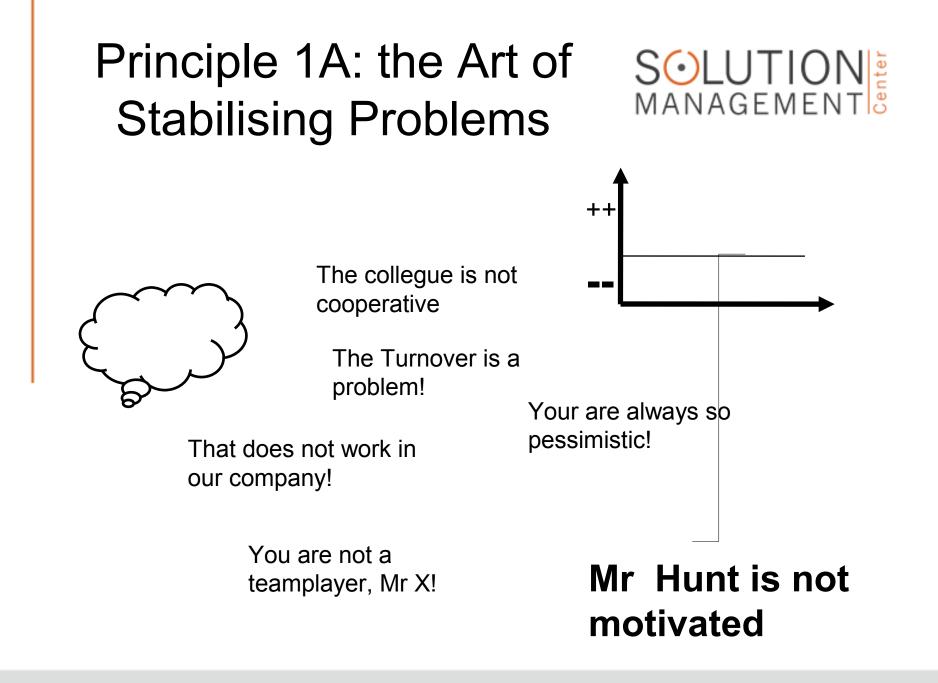
1	VIA Survey of Character Strengths Results	#	1
2	dates	10-Se	p-2007
3		Rank	Score
///////			
4	Appreciation of beauty and excellence	14	3.6
5	Bravery and valor	17	3.5
6	Capacity to love and be loved*	20	3.3
7	Caution, prudence, and discretion	23	2.9
8	Citizenship, teamwork, and loyalty	8	4.2
9	Creativity, ingenuity, and originality	1	5
10	Curiosity and interest in the world*	12	3.7
11	Fairness, equity, and justice	10	4.1
12	Forgiveness and mercy	11	4
13	Gratitude*	21	3.3
14	Honesty, authenticity, and genuineness	2	5
15	Hope, optimism, and future-mindedness*	15	3.6
16	Humor and playfulness	13	3.7
17	Industry, diligence, and perseverance	4	4.6
18	Judgement, critical thinking, and open-mindedness	18	3.5
19	Kindness and generosity	22	3.2
20	Leadership	5	4.6
21	Love of learning	24	2.2

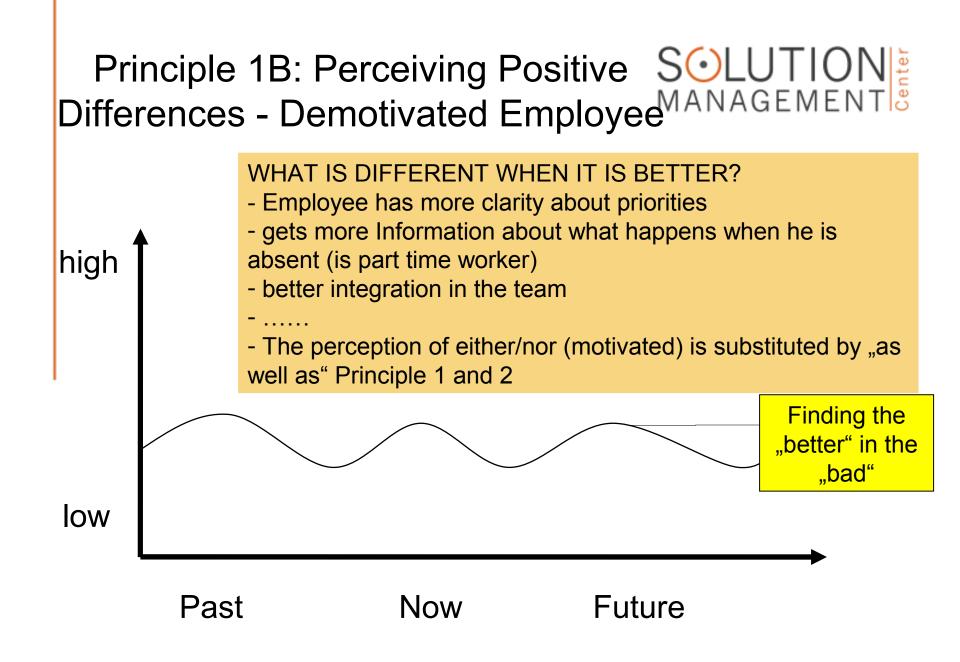
SOLUTION MANAGEMENT

	Below Average	Average	Satisfactory	Excellent
Overall job per- formance		X		
Knowledge of job			X	
Sense of respon- sibility	X			
Work methodol- ogy		X		
Commitment level	X			
Team work spirit			X	
Improvements made during appraisal period		X		
Potential growth areas		X		
Recommenda- tions.		X		

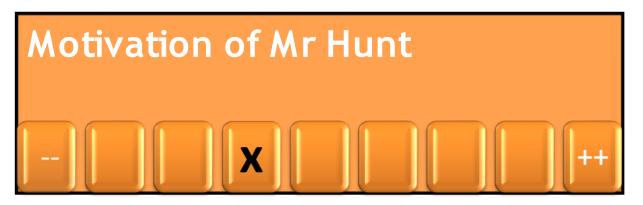
Principles of "stabilising problems" SOLUTION and "building solutions" MANAGEMENT

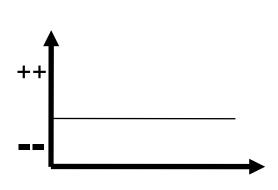
Principles of stabilising problems	Principles of building Solutions
1A: Either/nor: Seeing things as stable	1B: As well as: Perceiving differences
2A: Focus on negative differences (what is wrong)	2B: Focus on positive differences (what works)
3A: Defining the next steps from the failures of the past	3B Approaching the next steps from the future +
4A Single causes	4B Relationsships between different factors
5A Language is abstract	5B Language is concrete, detailed

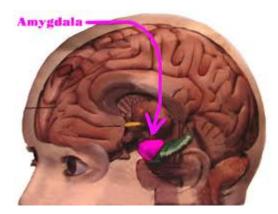


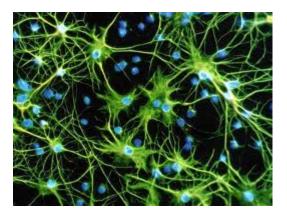


Micro-elements like scales and graphs stabilise reality and so do not consider differences



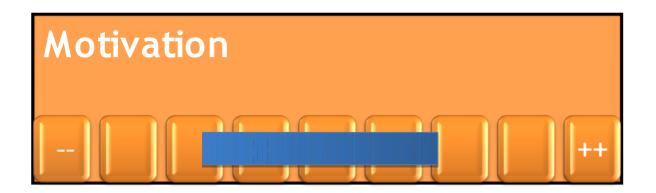






	Below Average	Average	Satisfactory	Excellent
Overall job per- formance		X		
Knowledge of job			X	
Sense of respon- sibility	X			
Work methodol- ogy		X		
Commitment level	X			
Team work spirit			X	
Improvements made during appraisal period		X		
Potential growth areas		X		
Recommenda- tions.		X		

How to visualise performance aspects differently



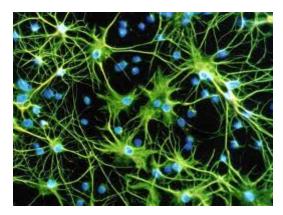
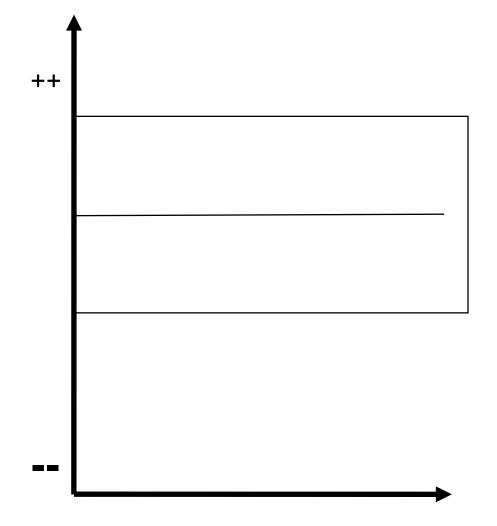






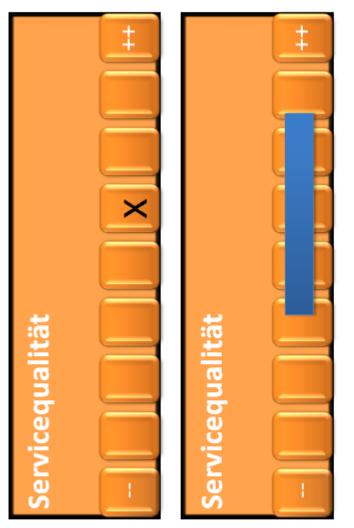
Abbildung 1: Klassisch und retooled mit Streubreite



	Below Average	Average	Satisfactory	Excellent
Overall job per- formance				
Knowledge of job			x	
Sense of respon- sibility				
Work methodol- ogy		X		
Commitment level	x	1		
Team work spirit				
Improvements made during appraisal period		x		
Potential growth areas		x	-	
Recommenda- tions.			►	

Focus on and chat about positive Differences

Abbildung 1: Klassisch und retooled mit Streubreite



What is different when it is better?

What else?

Can you tell me more about this positive development (Details)?

What will say your collegues, costumers happens when it is better?

TRAINING is helpful to learn the use of a language of Positive Differences?

Quality of Service

Attribution-Theory

 Negative events are attributed to the situation reduces selfresponsibility

Brain-Research

1. Activates frustration (Amygdala) und narrows perception

Positive Psychology & POS

- 1. Positivity increases Performance
- 2. Job satisfaction
- 3. Engagement
- 4. Decreases turnover

Attribution-Theory

 Positive events are attributed to the person strengthens selfresponsibility

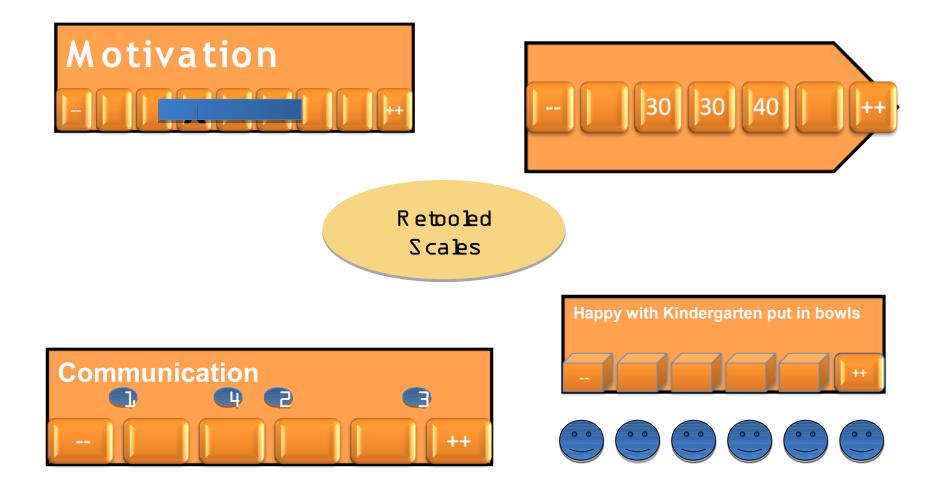
Brain-Research

1. Activates frustration (Amygdala) und broadens perception

Positive Psychology & POS

- 1. Negativity decreases Performance
- 2. Job satisfaction
- 3. Engagement
- 4. Increases turnover

Different formats of retooled scales



Beurteilung

HAST - HUMAN Kesource Managemen

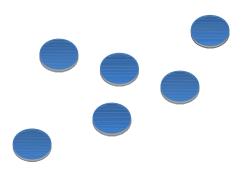


Mitarbeiter	
Abteilung	
MM ATB	
Stelle (Jobprofil)	
Human Resources Manager(in) (80%), Securi	ity EHS (20%)
Geführt am	
11.12.2008	
Allgemeine Fähigkeiten	
ehrgeiziges Streben	2,00
eigene Ziele mit betrieblichen Zielen koordiniert	30%
Entwicklung nach eigenen Zielen	40%
Entwicklung nur teilweise strukturiert	30%
PEhrgeiz ohne Ziel	0%
Entwicklung auf Kosten anderer	0%
Fähigkeit zur analytischen genauen Arbeit	2,20
Analyse wird immer umgesetzt	50%
Analyse wird umgesetzt	0%
Analysen umfassend und schlüssig	30%
A web were to the state of the	200/

Team-Tools



h**i**gh



bω

Performance

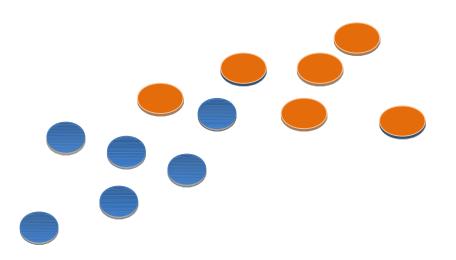
bω

SMC_Tools – becoming partner

Team-Climate

good

The integration of positive differences allows focusing on "patterns when it works better"



bad

Perform ance

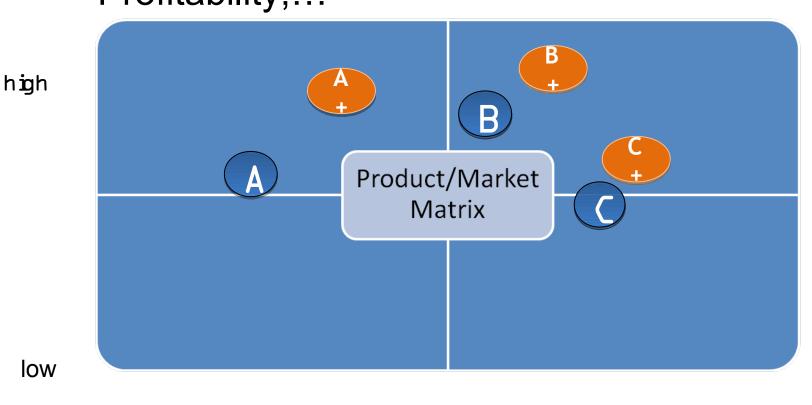
bω

Team-Evaluation: Excel-Sheets IT-Company 160 employees

2													
3			Worklo	ad/Opt	imizing	Capacit	ies						
4		1	2	3	4	5	6	7	8	9	10		
5		Does n	ot fit						_	fits ve	ery well		
6	Rating						Х					6,7	1
7													
8				Conter	nt of Wo	ork							
9		1	2	3	4	5	6	7	8	9	10		
10		Does n	ot fit							fits ve	ry well		
11	Rating								Х			8,4	•
12													
13				Tra	aining								
14		1	2	3	4	5	6	7	8	9	10		
15		Does n	ot fit							fits ve	ry well		
16	Rating							x				6,8	-
17													
18			Pe	rspectiv	ve to de	velop							
19		1	2	3	4	5	6	7	8	9	10		
20		Does n	ot fit							fits ve	ery well		
21	Rating							x	<u> </u>			7,8	<u> </u>
22													
23				Work/L	ife Bala	nce							
24		1	2	3	4	5	6	7	8	9	10		
25		Does n	ot fit							fits ve	ery well		
26	Rating						x					6,1	
н	💶 🕨 🛛 Diagramm2 🖉 Diag	gramm1	Tabe	lle1 / T	abelle2	Tabe	le3 / 🕅]					
-	Start 🛛 🤨 🖤 🔟	» 🔁	C:\D	[말] F	rau	🔞 Po	ste	👩 Mic	ro	🕙 Solu	ti 🚺	🕹 Down	🗖 M

Performance Team P	h.xlsv	(- Mi	crosof	ft Exce	el nich	ntkom	merz	ielle V	erwer	ndung				
А	В	С	D	E	F	G	Н	1	J	K	L	М	N	0
Team Pe	rform	ance	Evalu	ation	"IT-C	ompa	iny" 1	Feams	6					
		Worklo	oad/Opt	imizing	Capacit	ies								
	1	2	3	4	5	6	7	8	9	10		Delta Plus:	better coordi	nation
	Does no	ot fit						_	fits v	ery well		coordinatio	on sooner	
Rating						Х					6,7	,		
best value (last 6 months)									х		9,1	To do: star	earlier with p	olanning
			Conter	nt of Wo	ork							Delta Plus:	projects with	more
	1	2	3	4	5	6	7	8	9	10				
	Does no	ot fit					1		fits v	ery well				
Rating								X			8,4			
best value (last 6 months)										х	9,6	To do: bett	er goal clarific	ation
				aining				_						
	1	2	3	4	5	6	7	8	9	10				
	Does no	ot fit		1	1	1	1	1	fits v	ery well				
Rating							х	_			6,8			
best value (last 6 months)								X			8,1			
		D			ualer									
	1		rspectiv			6	-			10				
	1	2	3	4	5	6	7	8	9 fite v	10 ery well				
	Does no	JUIIL							TILS V	ery wen	7.0			
Rating			_)		+ <u>-</u>		7,8			
🕩 🕨 🛛 Diagramm2 🖌 Diag	ramm1	Tabe	lle1 / T	abelle2	Tabe	le3 🦯 🕅]			◀		1111		

Strategic Management: Portfolio Analysis



Market Share..

SMC_Tools – becoming partner

high

LF-Analysen von Unternehmensergebnisse



And what about "Identifying Positive Aspcects" in the area of Hard-Data Management dealing with hard facts and figures (like a reduction of turnover)?

Product	Budget	Actual	+/-	+/-	Budget	Actual	+/-	+/-
	Juni	Juni	abs.	in %	YTD	YTD	abs.	in %
"ХҮ"	31,0	20,6	-10,4	-33,5	168,8	104,6	-64,2	-38,0

Retooled-Analysis



 Visualise difference and focus on the details what is different when it is better

Produkt "XY"	Jänner	Februar	März	April	Mai	Juni	YTD	Tot. 07-12	TOTAL
Budget	25,4	26,5	27,1	28,2	30,6	31,0	168,8	204,0	372,8
Actual	11,7	12,0	17,4	22,8	20,1	20,6	104,6	204,0	308,6
Delta Actual / Budget	-13,7	-14,5	-9,7	-5,4	-10,5	-10,4	-64,2	0,0	-64,2



- Reframe information by not focusing what is absent but
- Focusing what is already there (little success)

Produkt "XY"	Jänner	Februar	März	April	Mai	Juni	YTD	Tot. 07-12	TOTAL
Budget	25,4	26,5	27,1	28,2	30,6	31,0	168,8	204,0	372,8
Actual	11,7	12,0	17,4	22,8	20,1	20,6	104,6	204,0	308,6
Realisierung in %	<mark>46%</mark>	45%	<mark>64%</mark>	<mark>81%</mark>	<mark>66%</mark>	<u>66%</u>	<mark>62</mark> %		83%
Delta Actual / Budget	-13,7	-14,5	-9,7	-5,4	-10,5	-10,4	-64,2	0,0	-64,2

You get a different starting point for talking about problems without training people by the different logic of information

	Product	Budget Juni	Actual Juni	+/- abs.	+/- in %	Budget YTD	Actual YTD	+/- abs.	+/- in %
l	"XY"	31,0	20,6	-10,4	-33,5	168,8	104,6	-64,2	-38,0

Classical Results of surveys MANAGEMENT

Lueger Fit [®] Management Tools	nand na nandra nandra na provinsi Statistica da Sarapapatata kata kata kata ta	ada menanda menandi menandi menandi menandi menandi menandi m	n ni na mananan ni
Lueger Fit [®] Management Institute			FIT®-Screening
Modul: MITARBEITER	<u>×</u>	Fit/Misfit	
INFORMATION FLOW			
QUALITY OF COMMUNICATION	Classical		
CONFLICT DYNAMIC	Presentation of Results		
MUTUAL SUPPORT	creates	$\left(\left(\int_{0}^{\infty} \cdots \int_{0}^{\infty} e^{-i \frac{1}{2} \int_{0}^{\infty} $	
CLARITY OF EXPECTATIONS	Stability- trance		
OVERALL			
		➡ 1 2 3 4 5 6 Passt nicht	7 8 9 Passt gut
			OK

Lueger Fit*Management Tools Lueger Fit*Management Institute Fit/Misfit INFORMATION FLOW

QUALITY OF COMMUNICATION

CONFLICT DYNAMIC

MUTUAL SUPPORT

CLARITY OF EXPECTATIONS

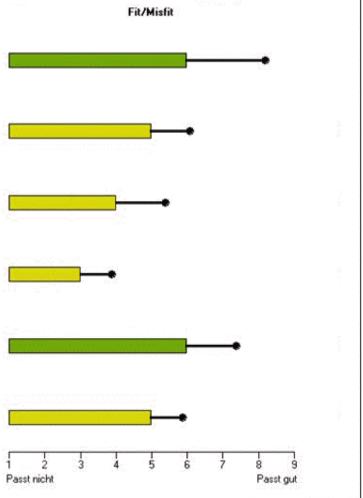
OVERALL

Principles of SFA-Survey:

Visualising and Focusing on positive. Differences

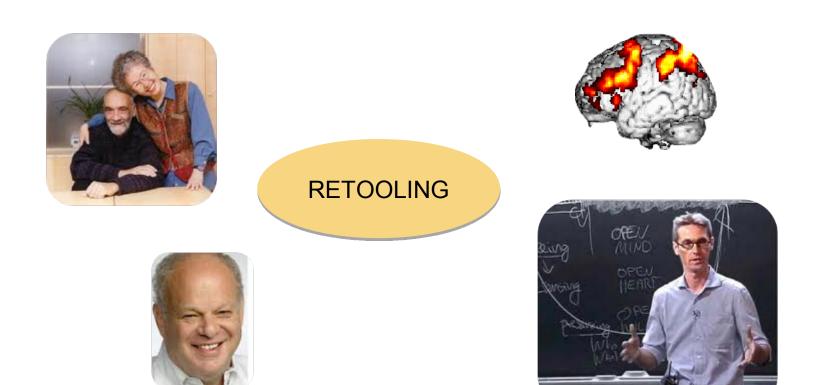
Focusing on Interaction by using interactive language

Employees as expert: asking SF-question with individuals and groups



OK

Background of Retooling SOLUTION





We cannot see, what we can't see

The enourmous **loss** of positive aspects and **potential**

The **Positive** is that there is ALWAYS a **positive Difference**

Publications



- Lueger, G. / Korn, H.-P.(ed): Solution-Focused Management, Rainer Hampp Verlag 2006, info: http://www.korn.ch/sol2006/remainings/bookinfo.pdf
- Lueger, G.: Solution-Focused Assessment: New Ways of Developing HR-Instruments, in: Lueger, G. / Korn, H.P. (eds.): Solution-Focused Management, Rainer Hampp Verlag, p. 203-212
- Lueger, G.: Solution Focused Rating (SFR) New Ways in Performance Appraisal, in: McKergow, M. (ed.): Organisations and People 2003, Vol. 10, Number 4, p. 34-41
- Lueger, G. / Steinkellner, P.: Solution-Preventing Tools and Solution-Supporting Tools, AoM-Conference in Vienna http://www.iff.ac.at/oe/full_papers/Lueger%20Guenter_Steinkellner%20Peter.pdf

Publication List and answers for further questions

lueger@solutionmanagement.at