APPLICATION OF SURVIVAL STRATEGIES TO DEFINITIONS AND CATEGORIZATIONS OF TRAUMATIC STRESS AND FULFILMENT PHENOMENA

In previous workshops we have used Tables 1 and 2 to trace symptoms back to their origins, and to make sense of them. This was a horizontal use of the Tables.

In this workshop we will use the table vertically to categorize traumatic stress and fulfilment phenomena, and to refine our words. So we will overlap with linguistics as well.

Pleasures and Satisfactions; Unpleasures and Stress/Distress

In trying to assess human motivations, some philosophers have postulated pleasures and unpleasures. Hedonists have advocated the pursuit of pleasures over the centuries. The Epicureans saw unpleasures as evil, to be avoided. Freud's pleasure principle postulated that human motivation was to seek pleasure, and Skinner believed that learning was conditioned by pleasant and unpleasant consequences of behaviour.

TABLE 2: SURVIVAL STRATEGY COMPONENTS

APPRAISAL OF MEANS OF SURVIVAL	SURVIVAL STRATEGIES	SUCCESSFUL / ADAPTIVE RESPONSES			UNSUCCESSFUL / MALADAPTIVE RESPONSES			TRAUMA		
		BIOLOGICAL	PSYCHOLOGICAL	SOCIAL	JUDGEMENTS	BIOLOGICAL	PSYCHOLOGICAL	SOCIAL	JUDGEMENTS	RESPONSES
MUST SAVE OTHERS	RESCUING PROTECT PROVIDE	† ESTROGEN † GXYTOCIN † OPIDIDS	CARE EMPATHY DEVOTION	RESPONSIBILITY NURTURE PRESERVATION	RESPONSIBLE GIVING ALTRUISTIC	SYMPATHETIC & PARASYMP AROUSAL	BURDEN DEPLETION SELF-CONCERN	RESENTMENT NEGLECT REJECTION	IRRESPONSIBLE NEGLECTFUL HIGOTISTIC	ANGUISH COMPASS FATIGUE CAUSED DEATH
MUST BE SAVED BY OTHERS	ATTACHING PROTECTED PROVIDED	7 † OPIOIOS	HELD, CARED FOR NURTURED LOOKED AFTER	CLOSE SECURE CONTENT UNION	WORTHY DESERVING LOVABLE	1 OPIOIDS	YEARNING NEED CRAVE ABANDOHMENT	CRY INSECURE DEPRIVED SEPARATION	UNWORTHY ENCUMBRANCE REJECTABLE	HELPLESSNESS CAST DUT LEFT TO DIE
MUST ACHIEVE GOAL	ASSERTING COMBAT WORK	TE, NE LOORTISOL TIMMUNOCOMP	STRENGTH CONTROL POTENCY	WILL HIGH MORALE SUCCESS	STRONG CAPABLE SUCCESSFUL	TTE, NE DEPLETION E, NE T BP, 7CHD	FRASTRATION LOSS OF CONTROL IMPOTENCE	WILLFULNESS LOW MORALE EAILURE	INADEQUATE INCOMPETENT FAILURE	EXHAUSTION "BURN-OUT" POWERLESSNESS
MUST SÜRRENDER GOAL	ADAPTING ACCEPT GRIEVE	PARASYMP ARDUSAL †CORTISOL	ACCEPTANCE SADNESS GRIEF HOPE	YIELDING MOURNING TURN TO NEW	PITIFUL SYMPATHY TRIBUTE	† CORTISOL L RAMIUNDCOMP † INFECTION, ?† CA	OVERWHELMED DEPRESSION DESPAIR	COLLAPSED WITHDRAWAL GIVING UP	WEAK PATHETIC DESPICABLE	DAMAGED GIVEN IN SUCCUMBING
MUST REMOVE DANGER	FIGHTING DEFEND RID	SYMP AROUSAL TN, NE TBP	THREAT REVENGE ERIGHTEN	DETERRENCE WOUNDING RIDDANCE	BRAVE NOBLE HEROIC	TTSYMP AROUSAL LORTISOL	HATRED PERSECUTION KILLING	ATTACK ERADICATION DESTRUCTION	VIOLENT WICKED MURDERER	HORROR EVIL MURDER
MUST REMOVE DNESELF FROM DANGER	FLEEING RUN, HIDE SAVE ONESELF	SYMPATHETIC & PARASYMP APOUSAL	FEAR TERROR DELIVERANCE	RETREAT FLIGHT ESCAPE	PITIABLE VULNERABLE PIEFUGEE	NE DEPLETION † E & CORTISOL	PHOBIA PARANOIA ENGULFMENT	AVOIDANCE PANIC ANNIHILATION	TIMID PANICKY COWARD	"INESCAPABLE SHOCK", BEING HUNTED, KILLED
MUST OBTAIN SCARCE ESSENTIALS	COMPETING POWER ACQUISITION	TTESTOSTERONE SYMP AROUSAL	WINNING STATUS DOMINANCE	CONTEST HIERARCHY POSSESSION	SUPERIOR RESPECTED HONORED	1 TESTOSTERONE 1 FEMALE HORMS 1 CORTISOL	DEFEAT GRIED, ENVY EXPLOITATION	OPPRESSION STRUGGLE PLUNDER	INFERIOR CONTEMPTIBLE HUMILIATED	TERRORIZATION MARGINALIZATION ELIMINATION
MUST CREATE MORE ESSENTIALS	COOPERATING TRUST MUTUAL GAIN	TOPIATES 18P, E, NE	MUTUALITY GENEROSITY LOVE	INTEGRATION RECIPROCITY CREATIVITY	TENDER POIGNANT BEAUTFUL	L OPIATES 2T PARASYMP AROUSAL	BETRAYAL SELFISHNESS ABUSE	DISCONNECTION CHEATING DISINTEGRATION	DECEIVER ROBBER PERVERSE, UGLY	FRAGMENTATION ALIENATION DECAY

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If we look at table 2 we will note that the left half indicating adaptive survival strategies describes human pleasures, while the maladaptive right half describes human unpleasures. As in the workshop on biopsychosocial aspects of survival strategies, the pleasures and unpleasures described can be very intense.

Let us look at physiological, psychological and social pleasures and unpleasures. We will see how survival strategies help us to categorise them in a rational manner.

Categorization of Physiological Pleasures

- Attaching Being fed, touched, held
- Asserting & As hieving food, shelter, territory
- Y Fighting Y Ridding unple as ant sensations
- Y Fleeing Y Feeling safe and secure
- Y Competing Y Dominating, taking
- operating of Interconnection, sexual pleasure of the State of the Sta

Categorization of Physiological Unpleasures

- Rescuing Sucked out, empty
- Attaching & Craving food, touch, space
- Asserting & Constrained, held back
- & Adapting & Collapsing, crumpling
- Y Fighting Y Exploding, hitting out
- ∀ Fleeing ∀ Terror, fre e ze
- oped of Competing of Crushed, scooped of Crushed, scooped of the Crushed, scooped of the Crushed of the Crushe
- Cooperating S Disconnection, used

Let us now put biological pleasures and unpleasures together.

∀ Rescuing	Feeding, to uching, holding	Sucked out, empty
*Attaching	Being fed, touched, held	*Craving food, touch, space
∀ Asserting	Achieving food, shelter, own space	Constrained, held back
Adapting	Sobbing, weeping, adapting	*Collapsing, crumpling
⊱Fighting	Ridding unple as ant sensations	Exploding, hitting out
∀ Fleeing	Feeling safe and secure	8Te mor, fre e ze
Competing	Dominating, taking	Crushed, scooped
Cooperatin	Interconnecting, sexual pleasure	Disconnection, used

The following summaries psychological pleasures and unpleasures in Table 2.



The following is categorization of social pleasures and unpleasures.

Rescuing	Pre se rvin g	Re je c ting
Attaching	Unite d	⊗e p arate d
∀ Asserting	Succeeding.	\Failing
⊗ Adapting	Mo urn in g	Giving up
∀ Fighting	De te rring	*De stroying
⊱Fleeing	Esc ap ing	Caught
℃ Competing	W inning	⊌De fe at
Cooperating	Pro ducing	8Stag nant

Categorization of Traumas

Categorization of traumas is another application of Table 2. It indicates that traumas are not undifferentiated inchoate states but specific survival strategy failures. Each traumatic state has been denoted as *the* essence of trauma at some time, but any one or combination can describe particular trauma states.

[[For instance, NE was suggested to be associated with the intrusive phase, while serotonin and endogenous opioids with the numbed phase (van der Kolk and Saporta, 1993). Recently hippocampal damage and resultant dissociation were suggested to be central (p 88). Specific psychosocial precedents have included inescapable shock (van der Kolk, et al, 1984), helplessness (van der Kolk, 1987), and loss of control (Garber & Seligman, 1980). It is likely that all these factors are significant to variable degrees in different circumstances.]]

Categorization of Traumas **∀** Rescuing ¥ Allowed, caused death **∀** Attaching ¥ Aloneness, helplessness **∀** Asserting **Y** Powerlessness **∀** Adapting ∀ Overwhelmed, damaged **∀** Fighting **X** Murder **∀** Fleeing **Y** Annihilation **४** Competing **Y** Elimination **४** Cooperating **Y** Disintegration

Applications to Other Categorizations

Anxiety

Each survival strategy has its own specific anxiety. Each has been seen at some time as *the* hallmark or signal of impending trauma.

The following are the types of anxieties in order of the survival strategies in Table 2.

Categorization of Anxieties

- ∀ Rescuing ∀ Anguish
- ★ Attaching ★ Separation anxiety
- Asserting Y Perform ance anxiety
- Adapting Anxiety of being overwhelmed
- Fleeing Persecution, Annihilation anxiety
- Competing & Defe at Anxie ty
- Cooperating & Anxie ty of alienation and falling apart

Probably each anxiety has a somewhat different feel, and physiological variation. While some anxieties have specific designations, others need to be described long hand, because of lags in common language. The same is true for other categorizations.

Refining of words

We can start to discern that the wealth of survival strategy language may enable clearer definition of symptoms often covered by an umbrella word in the common language. For instance, the clinical word anxiety may denote very different states. The same applies to depression which may stand for sadness, and despair (adaptive and maladaptive goal surrender), feeling defeated and oppressed (maladaptive competition), cast out and alone (attachment), unloved and alienated (cooperation).

Similarly, physical symptoms are too restrictively linked to specific conditions. For instance, chest pain is too often restrictively associated with coronary occlusion (assertiveness and fight end results), when it may also represent muscle tension (eg in flight), yearning and craving (attachment symptoms), choked up tears (goal surrender), and oppression (maladaptive competition).

The recently widowed wife of a famous man complained of heart pain. Encouraging an intimate description of the pain, including using analogies and metaphors, she came to describe it as an oppressive constriction in the chest. Asked what could produce such a feeling, she said, "As if someone was standing on your chest, not allowing you to sob." Tracing what might disallow her sobbing, it was the insistence on a public funeral, where she would have to maintain her composure. During discussion she realized that she had the right to insist on a private funeral, and allow a public memorial. The constriction lifted and she sobbed.

Some words seem to fit best in a specific place eg love in cooperation. On second thoughts, each survival strategy has its specific love.

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Categorization of Loves
∀ Rescuing
                 Y Love of child, cared for person
                X Love of parent, carer
∀ Attaching
                Love of work, com rades, colleagues
∀ Asserting
                X Love of those lost

    ★ Adapting

                & Love of those we defend
∀ Fighting
                Y Love of safety, security
Y Fleeing
                & Love of power, possession
∀ Competing
                & Love of partner, friend
X Cooperating
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As an experiment, we may take many human emotions and activities and see whether survival strategies help us to categorise them. Let us see whether they help us categorise relationship attitudes and interpretations of sexual activity.

You might find diff words to describe the core of particular relationships or sexual interpretations. What I am trying to convey here, is that survival strategies may clarify why certain adaptive but especially (sometimes

symptomatic) maladaptive attitudes may be grafted on to relationships and sexual intercourse.

Caring Care d for Successful	Se lfish Uncared for Inadequate
-	
&Successful	I nade quate
∖ B e re ft	&Ag g rie ve d
Pro te c tiv e	⊌Vio le n t
Boundaries	Se p aratio n
Dom in an t	Subm issive
Loving	&Ab u sive
2 2	Protective Boundaries Dominant

Categorization of Sexual Attitudes					
Rescuing	Care	&Se lfishness			
∀ Attaching	Care d for	&Uncared for			
Asserting	Po te nt	am po tent, failure			
∀ Adapting	Hope for new	Depression, Despair			
∀ Fighting	De fe n d, rid	⊌Vio le n c e , rap e			
∀ Fleeing	XAvoid, escape	&Engulfed			
Competing	Power, dominate	Exp lo ite d			
Cooperating	Love, creativity	Se duc tion, abuse			

Relationships, sexuality, and even views of genitalia are influenced by adaptive and maladaptive survival strategies with which the relationships and sexual activity are imbued. We can start to see why mutual satisfying compatibility may be a major achievement.

In this workshop we saw how survival strategies can help us to sharper semantics in both trauma and fulfilment, and in the clinical field to sharper diagnosis and treatment. Yet they also help us generally in the life-trauma dialectic. In the next workshop we will take this further.