Chapter 1 - Hardwired Protective Reflexes



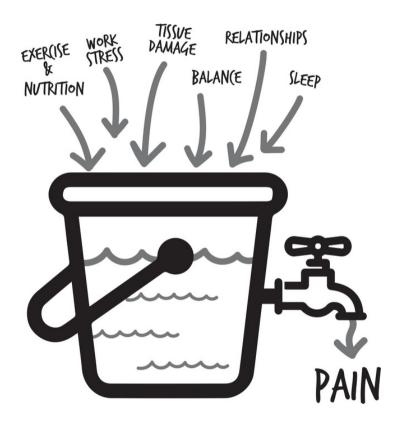
Chapter 2 - Mapping with the Neubie



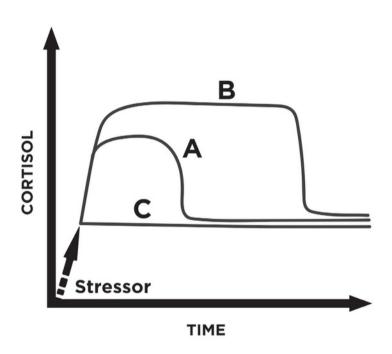
Chapter 3 - Trent's Pre- and Post-treatment Dynamometer Readings



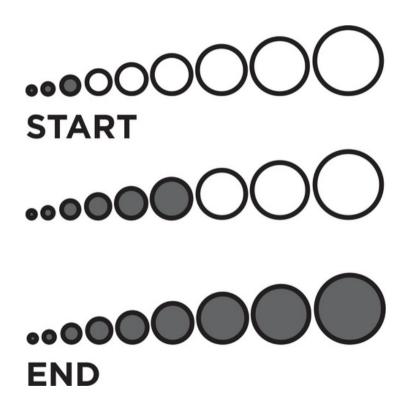
Chapter 4 - The Threat Bucket



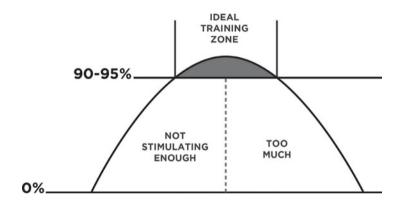
Chapter 6 - Different Responses to Stressors



Chapter 6 - Increasing Motor Unit Recruitment During ERA's and Yielding ISO's



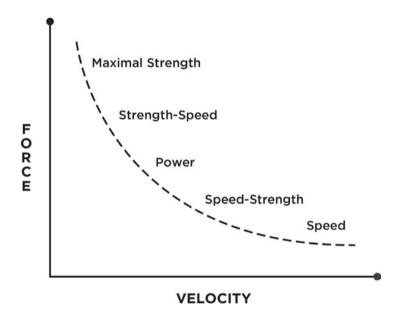
Chapter 7 - Bell Curve of Performance During a Training Session



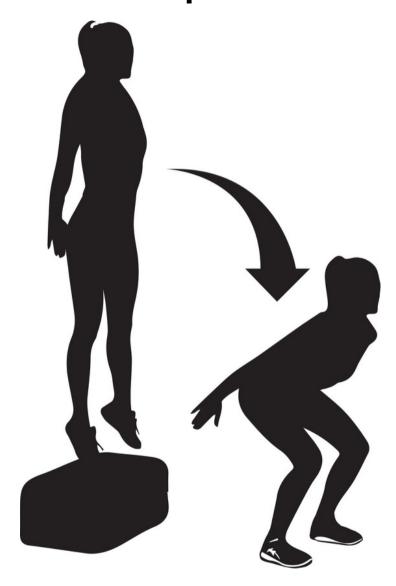
Chapter 7 - The Performance Pyramid



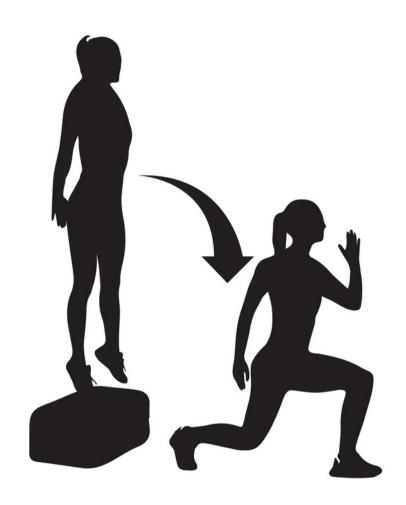
Chapter 7 - The Force-Velocity Curve



Chapter 7 - Plyometric Landing in a Squat



Chapter 7 - Plyometric Landing in a Lunge



Chapter 8 - Sample Oura Ring Sleep Score

	SLEEP 85	
	Sleep contributors	
TOTAL SLEEP		6h 57m
EFFICIENCY		99%
RESTFULNESS		Optimal
REM SLEEP		2h 14m, 32%
DEEP SLEEP		3h 3m, 44%
LATENCY		1m
TIMING		Optimal

Chapter 8 - Bristol Stool Chart

TYPE 1	•••••	Separate hard lumps, like nuts (hard to pass).
TYPE 2	(E)	Sausage-shaped but lumpy.
TYPE 3		Like a sausage but with cracks on its surface.
TYPE 4		Like a sausage or snake, smooth & soft.
TYPE 5	****	Soft blobs with clear-cut edges (passed easily).
TYPE 6	13 Sto	Fluffy pieces with ragged edges, a mushy stool.
TYPE 7	Ċ.	Watery, no solid pieces. ENTIRELY LIQUID.

Chapter 9 - Diaphragmatic Action in Breathing

