

HAMMER THROWING MADE EASY

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HAMMER THROW TECHNIQUE

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HAMMER THROW TECHNIQUE

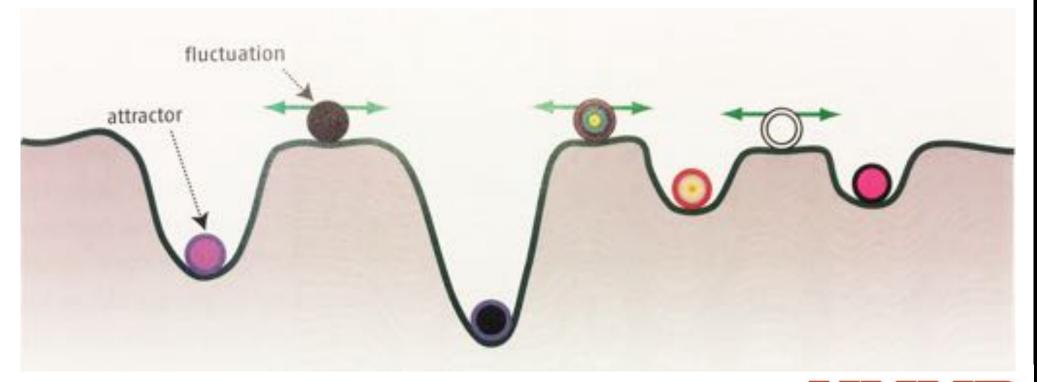
Speed of implement

- + angle of release
- + height of release
- + environmental factors

= Distance thrown

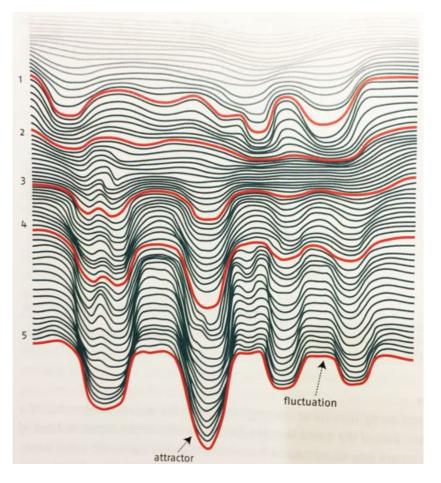


HAMMER THROW TECHNIQUE ATTRACTORS AND FLUCTUATIONS





HAMMER THROW TECHNIQUE ATTRACTORS AND FLUCTUATIONS





HAMMER THROW TECHNIQUE FLUCTUATIONS FOR HAMMER THROW

- Starting style
- Number/rhythm of winds
- Low point on entry
- Angle of hammer
- Number of turns
- Head position
- Amount of lower/upper body separation
- etc.



HAMMER THROW TECHNIQUE FLUCTUATIONS FOR HAMMER THROW





- Balance/axis of rotation
- Big Circles
- Rhythm

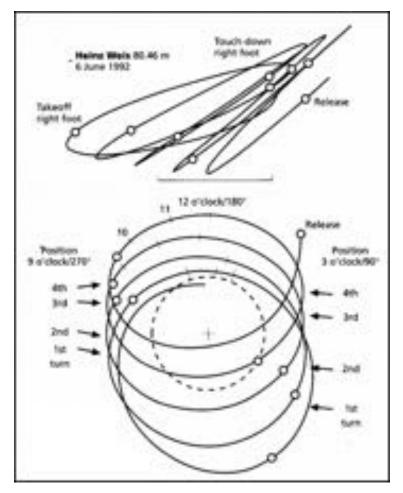














HAMMER THROW TECHNIQUE TRAINING ATTRACTORS

Training can be manipulated to strengthen attractors in 3 ways:

- 1. Task variability
 - Different Stances
 - Different Winds
- 2. Environmental Variability
 - Various implements
 - Different surfaces
- 3. Organism Variability
 - Fatigued state

In order to improve we have to be continuously challenged. If you aren't failing, you aren't challenging.



HAMMER THROW TECHNIQUE

How coach can impact how your athletes learn:

- Challenge the athlete
- Internal vs. external cues
- The silent coach
- Immediate feedback
- Result/task oriented
- Work <u>with</u> the athlete

