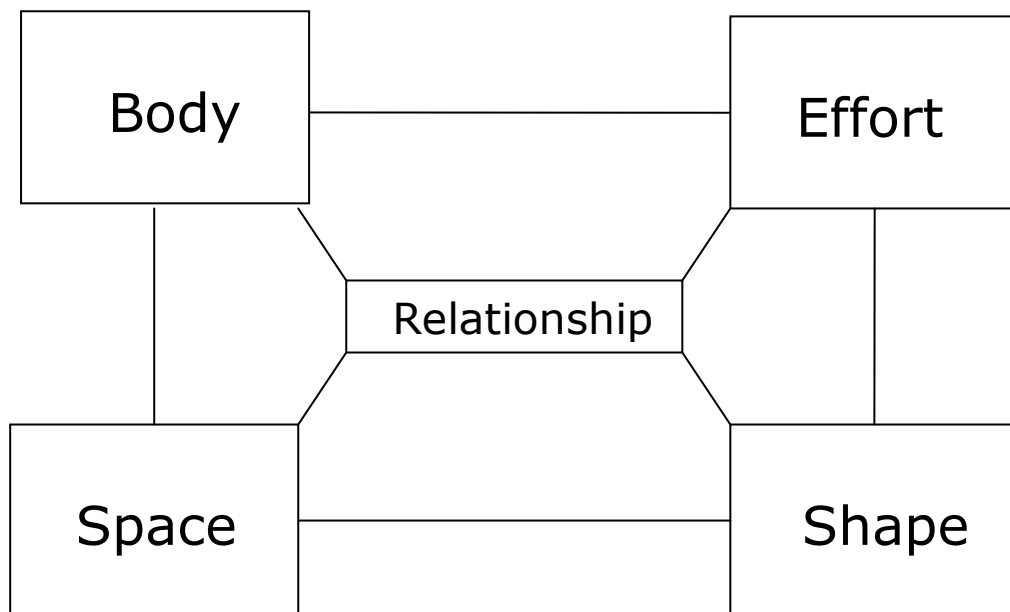


Overview terminology used in Laban/Bartenieff Movement Analysis

Categories
Laban/Bartenieff Movement Analysis:



Body

Every whole body-coordinated movement goes through the following phases:

- Yield
- Push
- Reach
- Pull

9 Bartenieff Principles

Movement Principles that can be applied to all (dance) movement

- **Developmental Patterning ***
- Breath Support
- Core Support
- Dynamic Alignment / Connectivity
- Initiation & Sequencing
- Weight Shift
- Rotary Factor
- **Spatial Intent**
- **Effort Intent**

6 Bartenieff Fundamentals

Exercises that demonstrate essential characteristics of all (dance) movement

- Thigh Lift
- Forward Pelvic Shift
- Lateral Pelvic Shift
- Body-Half
- Knee Drop
- Arm Circle

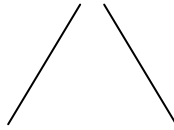
Types of Movement Initiation:

- Core Initiation : Center
- Near-Reach / Proximal: hips, shoulders
- Mid-Reach / Mid-limb: knee, elbow
- Far-Reach / Distal: hand, foot

*** Developmental Patterns (= Bartenieff Principle)**

- Breath
- Core/Distal (Navel Radiation)
- Spinal (Head-Tail)
- Homologous (Upper-Lower)
- Homolateral (Body-Half)
- Cross-Lateral (Contralateral)

Space



Kinesphere =

The reach space around the body.

Kinesphere is directed along the Vertical, Horizontal and Sagittal axis of the body.

Dynamosphere =

The space one can reach with intent (Effort).

The Dynamosphere is composed of varied uses of Weight, Space, Time and Flow.

Kinesphere: Scales

One-Dimensional Scale moves along the Directional Cross of Axes

Dimension: 1 Dimension with 1 Spatial Pull
1 Spatial Pull, 2 Directions

- **Vertical** Dimension
- **Horizontal** Dimension
- **Sagittal** Dimension

Two-Dimensional Scale moves along the Diameters of the Planes

A Plane (rectangular) combines 2 Dimensions with 2 **unequal** Spatial Pulls.
2 Spatial Pulls, 4 Directions

- **Vertical / Door Plane:** Vertical and Horizontal Dimension – Vertical Dimension is dominant
- **Horizontal / Table Plane:** Horizontal and Sagittal Dimension – Horizontal Dimension is dominant
- **Sagittal / Wheel Plane:** Sagittal and Vertical Dimension – Sagittal Dimension is dominant

Three-Dimensional Scale moves along the Diagonals of the Cube

A Diagonal combines 3 Dimensions with 3 **equal** Spatial Pulls
3 Spatial Pulls, 6 Directions

- **Right Forward High – Left Back Low** (*Float to Punch*)
- **Left Forward High – Right Back Low** (*Glide to Slash*)
- **Right Back High – Left Forward Low** (*Flick to Press*)
- **Left Back High – Right Forward Low** (*Dab to Wring*)

Space

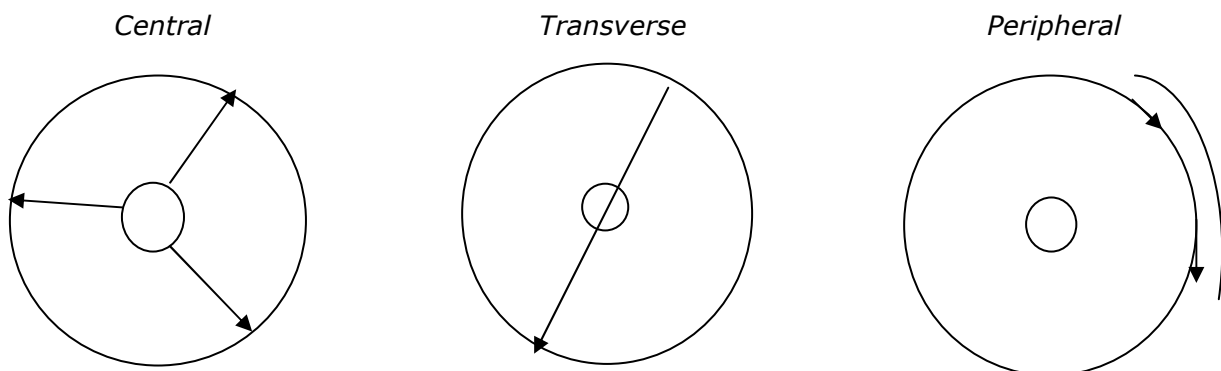
Spatial Pathways & Spatial Tension

Movement initiations can be divided into 3 types of Spatial Pathways:

- Central Spatial Pathway: travels in radiating pathways from and into the center.
- Transverse Spatial Pathway: goes from one peripheral point to another within the kinesphere, travelling between the periphery and the center.
- Peripheral Spatial Pathway: travels along the outer limits (periphery) of the kinesphere, creating a sense of edge and always maintaining a fixed distance from the center.

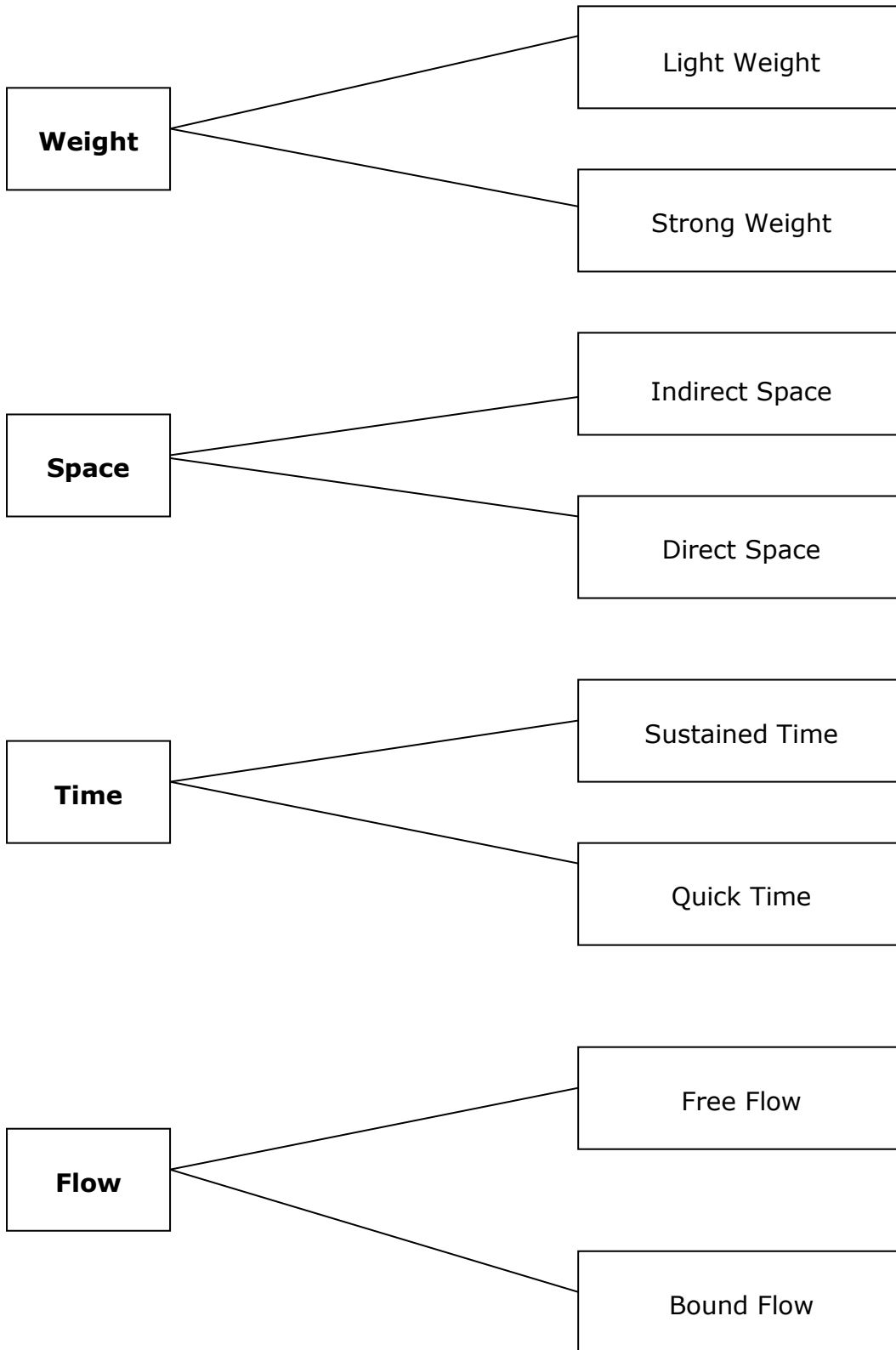
Spatial Pathways can be accompanied by 3 types of Spatial Tension:

- Central Spatial Tension: movement quality that radiates out from the center or comes into the center.
- Transverse Spatial Tension: movement quality that cuts through the kinesphere.
- Peripheral Spatial Tension: movement quality that establishes an edge or boundary to the kinesphere.



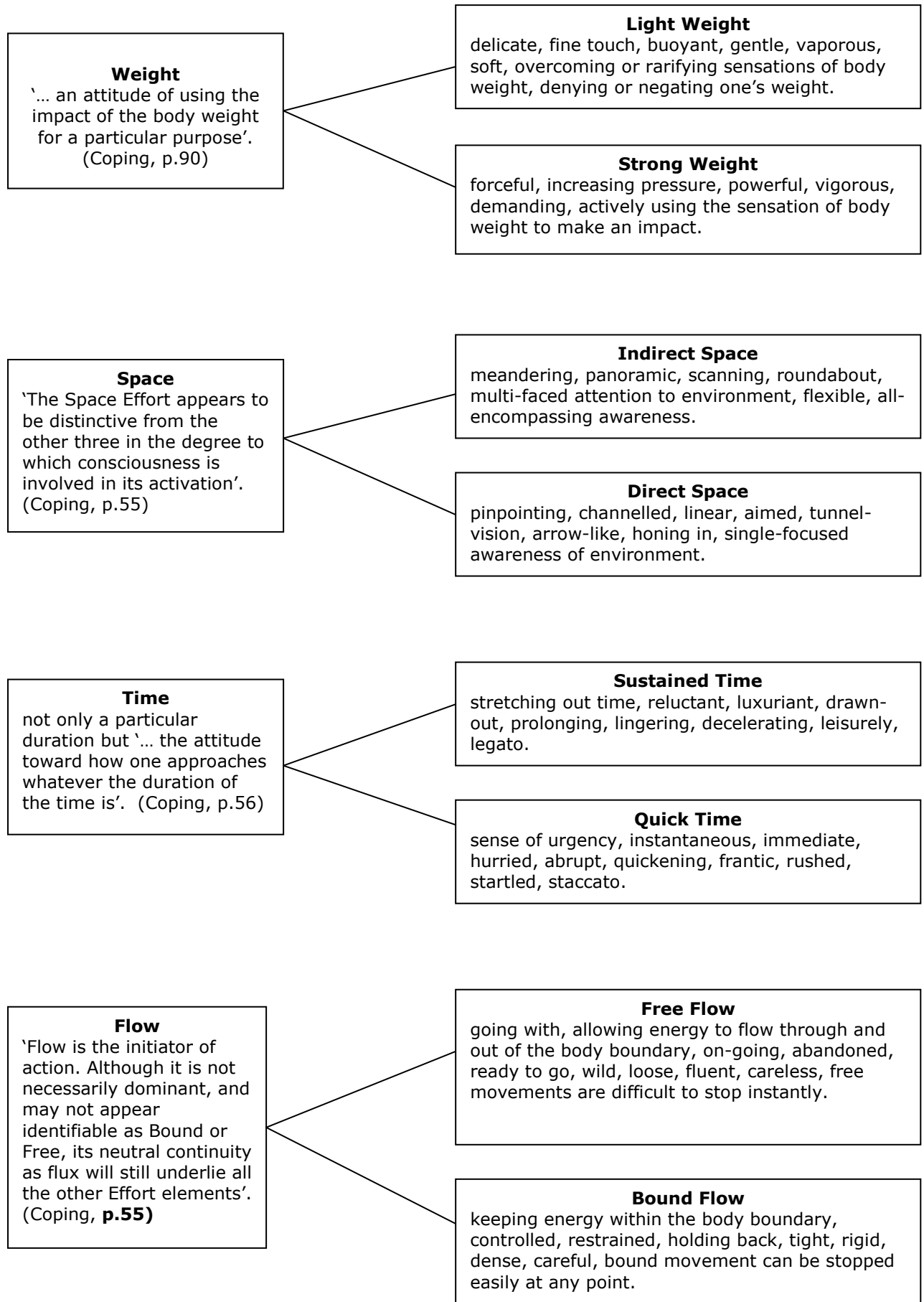
Effort

(~ Dynamosphere)



Effort

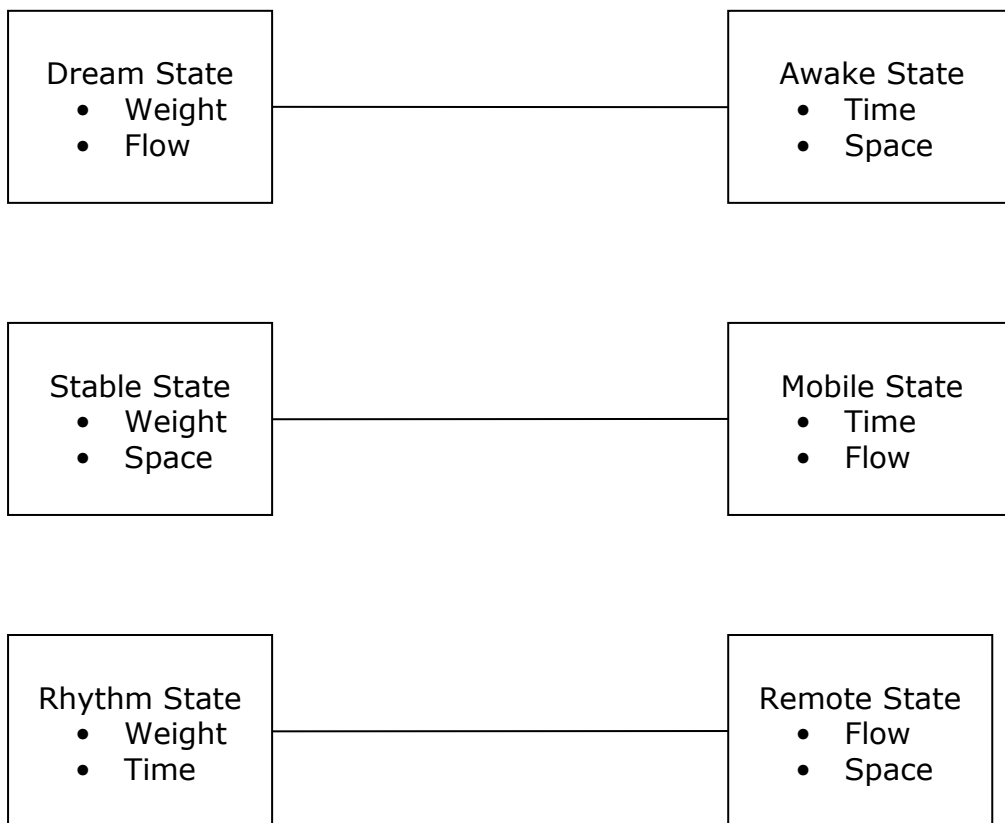
single Effort Factors



States

(combination of 2 Effort Factors)

*bipolar / opposite relationships
between connected States*



Drives

(combination of 3 Effort Factors)

Action Drive

- Weight
- Space
- Time

(less use of Flow)

Vision Drive

- Space
- Time
- Flow

(less use of Weight)

Passion Drive

- Time
- Flow
- Weight

(less use of Space)

Spell Drive

- Flow
- Weight
- Space

(less use of Time)

Shape

