James F. Keene Director of Bands University of Illinois

"FROM THE SCORE TO THE PODIUM" WORKSHOPS

Interpretation and Implementation

Key Elements

- I. Concepts
- II. Composer's Intent (commitment to score study)
- III. Interpretive Decisions
- IV. Instrumentation
- V. Tone (individual, section, ensemble)
- VI. Intonation
- VII. Blend
- VIII. Balance
- IX. Percussion Considerations

I. Concepts

- a. Influence by <u>quality</u> listening experience
- b. Thorough score study
- c. Additional research factors
- d. Goals

II. Intent

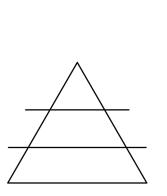
- a. Original or transcription
- b. Harmonic language
- c. Chamber or large orchestra (if transcription)
- d. Dynamics and ranges
- III. Interpretive Decisions
 - a. Rubato
 - b. Stress
 - c. Line and destination
 - d. Proportion
 - e. Interpretation of fermatas, tenuto and cadences

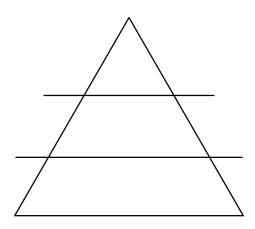
- f. Silence as a musical element
- g. Tempo interpretation
- IV. Instrumentation
 - a. Traditional large band or chamber wind score
 - b. Chamber music within large ensemble context
 - c. Scoring in diverse "choirs" of winds
 - d. Non traditional instruments or instrumental groupings
- V. Tone (individuals)
 - a. Equipment
 - 1. Condition
 - 2. Maintenance (and cleaning)
 - 3. Reeds, mutes, heads, etc.
 - b. Embouchure
 - c. Breath
 - d. Posture
 - e. Attack
 - f. Sustain
 - g. Release
 - h. Quality listening experiences
 - i. Concepts
- VI. Intonation
 - a. Pitch awareness!
 - b. Equipment
 - c. Characteristic sounds embouchure, breath, etc.
 - d. Silence
 - e. Director's skills
 - 1. Insistence Persistence
 - 2. Pitch Acuity
 - 3. Listening experiences/activities
 - 4. Singing
 - 5. Avoiding student inhibitions
 - f. Interval Recognition
 - g. Isolation of unisons and octaves
 - h. Retention of A=440
- VII. Blend

a.

- Desired Color(s)
 - 1. Volume? Blend? Balance? Transparency?
- b. Timbres

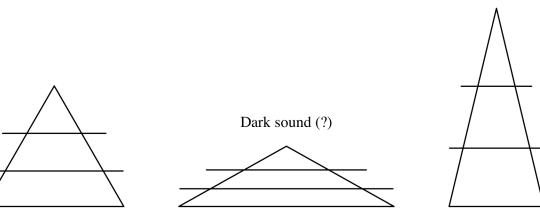
- c. Flexibility of tone quality
- d. Lead voices
- e. Matching
- f. Seating (also a component of balance)
- VIII. Balance
 - a. Understanding of individual importance
 - b. Extreme registers
 - c. "Extroverts" sensitivity
 - d. Position of Bells
 - e. Use of risers
 - f. Acoustics
 - g. Scoring instrumentation
 - h. Seating
 - i. Pyramid of balance (McBeth)
 - 1. Understanding double pyramids



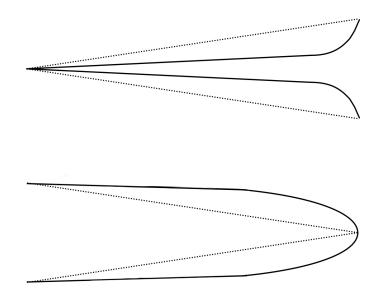


2. "reshaping" the pyramid for colors and timbres (Hypothetical – only the ear can <u>establish</u> "shape")

Bright sound (?)



j. The "uneven" crescendo, diminuendo



- k. Graduated ("by the numbers") measurements of dynamic change
- IX. Percussion considerations
 - a. Heads
 - b. Tuning
 - c. Placement
 - d. Mallets
 - e. Balance within section
 - f. Delayed and/or false dynamics
 - g. Editing and/or substitution