

Score Study: Get Inside The Music Rodney Dorsey Indiana University

### What does this mean?

There are many aspects of performance that cannot be notated.

What happens between the notes is the most important aspect of what we do.

## How does this relate to preparing a score?

What do you see?

What do you want to hear?

How will you embody your aural image?

Plan strategies for solving technical problems.

## What do you see?



## What do you see?

Score Orientation

Score Reading

Score Analysis

Score Interpretation

## Score Marking

Instrumentation

Phrases

Meter

Form

Oynamics (especially when different within the section)

## Score Marking

Countdown
Historical Notes
Emotional Discriptors
Metric Markers
Interesting Harmony



The conductor should approach score study as an imaginative musician, a creator, and not simply as a decoder of notation. " –Battisti

# What do you want to hear?

- Why not learn scores like you learn solo repertoire?
- How will this piece move through time?
- How would you sing/play each line?
- How would your favorite musician play each line?

# What do you want to hear?

Develop your inner ear and imagination.

Great composers combine instruments for a specific purpose.

Remember the percussion!



#### Who are your favorite performers and what can we learn from them?

## Take time to imagine the music in more than one way

How does the instrumentation affect the sound?

How do dynamics change the sound?

Instrumentalists do this regularly.

## Embody Your Aural Image

Improve Technique
Review the Basics
Active vs. Passive Tip
Available Joints

Methods of Movement Manipulation

### Musical Distractions

#### Lack of trust

#### Competition

#### Adjudicated events