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## **About “Rhythmology II for Keyboards & Timpani”**

“Rhythmology II for Keyboards and Timpani” is a collection of solos, duets, trios, and a quartet composed for the beginning and intermediate percussionist. Being band directors ourselves, we understand the needs of both developing percussionists and the band directors who try to find suitable music for those students. The pieces come from writing for our own middle school students, and many of the pieces have been performed by those students at Solo & Ensemble festivals over the past few years. “Rhythmology II” contains 7 solos, 4 duets, 4 trios, and a quartet (with some multi-percussion) to inspire and challenge the percussionists in your program. The pieces contain many pedagogical elements which make this book a perfect supplement with the “Toolbox” series (available from Row-Loff) or with other band method books.

# Notes for Rhythmology II for Keyboards & Timpani

*Get Going* - Keyboard Solo (grade 1) - You've got to start somewhere, right? "Get Going" is the perfect piece for the new mallet soloist! It is in a simple ABA form so there is repeated material in the A sections to help you with learning the piece. Make sure that the B section is contrasting dynamically to the A sections. The B section also introduces "double stops." When playing double stops make sure that both hands hit together and evenly. Only roll on half notes and whole notes if you are playing a marimba or xylophone. No rolls are necessary with bells or vibes. Hope you have a successful solo performance!

*Classico* - Keyboard Solo (grade 1) - This mallet solo uses notes within a one-octave Bb scale. Players should pay close attention to steps (scale patterns) and skips. Dynamics are important to create variety during the performance. Stickings can be marked where desired to aid in a smooth flow up and down the scale.

*Regality* - Keyboard Solo (grade 2) - This intermediate mallet solo explores more complex rhythms and the use of musical sequence. Players should make sure to count the "eighth + quarter + eighth" and the "dotted quarter + eighth" rhythms accurately before working on the pitches. A musical sequence is a repeated melodic passage at higher or lower pitches, and this piece has several sequences throughout. Several dynamic changes are noted in the piece, and players can also explore the unwritten dynamics by adding small swells as notes run up and down scale patters.

*Giggy* - Keyboard Solo (grade 2) - "Giggy" (pronounced Gig-ee) is the name my youngest daughter gave to her blankie. This piece depicts her bouncy, animated personality. It is classical in style and approach: think Mozart. There is a lot of dynamic shaping involved here. Pay special attention to the gradual dynamic changes (crescendos and diminuendos). Giving a slight rise in volume to each roll will help create a stronger sense of style. Keep the tempo up and the approach light. The biggest thing here is to make MUSIC!

*Doom, Doom* - Timpani Solo (grade 1) - So that's how timpani sound: Doom, Doom, Doom! Only two drums are needed for this one. Stickings are up to you, but try to avoid crossover stickings on this one. A dot above the note means to dampen the drumhead with the opposite hand after striking for a short sound. Rolls are notated with slashes and should be even, single stroke rolls. Since these pitches are low to mid-range there's no need to roll super fast. Just make them even and smooth. Good mallet selection helps: try medium soft mallets for this piece. Work for good contrast with dynamics and don't forget the accents!

*Too Tim Punny* - Timpani Solo (grade 1) - This piece is the next step in timpani soloing. Still using two drums, this piece incorporates much more dynamic contrast. The key is "contrast." Make sure you can tell the difference in volume and approach. The piece also uses two new techniques. The first is double stops – where the hands hit directly together on different drums. The second is playing on the bowls or outer shell of the drum. Make sure to use the felt or mallet-head side of the mallet when striking the bowls. It should be a ping-like metallic sound. Pay attention to the written stickings to get the right flow from the very beginning.

*Timpandemonium* - Timpani Solo (grade 2) - For this intermediate timpani solo, the player will use the standard playing area (roughly 6" from the edge) and also the center. For letter "A," the left hand is playing softly in the center, while the right hand is playing louder on the edge. The left hand moves back to the center going into letter "B." During letter "C," the rolls should be as connected as possible. Where possible, dampen the drums during rests.

*Mallet Waltz* - Keyboard Duet (grade 1) - This easy mallet duet has the players performing the same rhythms with different pitches. This should help give each player something solid to listen to while playing the piece. It is especially important to count through notes lasting longer than one beat as not to lose the steady pulse.

*Granola Bars* - Keyboard Duet (grade 1) - This mallet duet is based in the key of C, the "all natural" key signature. The player with the melody has it marked in his or her part, so that part should be played slightly stronger than the accompaniment. Playing correct note values is a must since both players have different rhythms that must line up. Players should watch each other peripherally during the ritardando at the end to slow down together.

Keyboard Solo #1  
Grade 1

# Get Going

*Roll all halfnotes if playing on a xylophone or marimba.*

by David England

$\text{♩} = 130$

*mf*

2

3

4

5

6

A

7

8

9

*p*

10

11

12

B

13

14

15

*mf*

16

17

18

**Keyboard Solo #4**  
**Grade 2**  
(Xylophone or Marimba)

# Giggy

by David England

The musical score consists of six staves of music for keyboard solo, arranged in two columns. The first column contains staves 1 through 5, and the second column contains staves 6 through 18. The key signature is one flat throughout. The time signature is common time (indicated by '4').

- Staff 1:** Dynamics include **f**, **p**, and **mf**. Measure 1 starts with a forte dynamic.
- Staff 2:** Measures 2-3. Measure 2 features a sixteenth-note pattern. Measure 3 includes a dynamic change to **p**.
- Staff 3:** Measures 4-6. Measure 4 has a dynamic change to **p**. Measure 5 includes a dynamic change to **p**. Measure 6 includes a dynamic change to **mf**.
- Staff 4:** Measures 7-9. Measure 7 includes a dynamic change to **f**. Measure 8 includes a dynamic change to **f**. Measure 9 includes a dynamic change to **mf**.
- Staff 5:** Measures 10-12. Measure 10 includes a dynamic change to **f**. Measure 11 includes a dynamic change to **f**. Measure 12 includes a dynamic change to **f**.
- Staff 6:** Measures 13-15. Measure 13 includes a dynamic change to **mp**. Measure 14 includes a dynamic change to **p**. Measure 15 includes a dynamic change to **mp**.
- Staff 7:** Measures 16-18. Measure 16 includes a dynamic change to **mp**. Measure 17 includes a dynamic change to **p**. Measure 18 includes a dynamic change to **mp**.

**A** is a box containing measures 9-10. **B** is a box containing measures 13-15. **C** is a box containing measures 16-18.

Timpani Solo #1  
Grade 1 (G, D)

# Doom, Doom

♩ = 140 **Allegro**

notes marked staccato (with a dot)  
should be damped after the note is played

by David England

4/4

**f**

1 2 3 4

5 6 7 8 > > > >

**A**

**mf**

9 10 11 12 .

13 14 15 16 > >

**B**

**p**

17 18 19 20

21 22 23 24 **f**

**C**

# Timpandemonium

by John R. Hearnes

The musical score for "Timpandemonium" is composed of nine staves of music for timpani. The tempo is marked as  $\text{♩} = 132 - 144$ . The dynamics include **f**, **p**, **mp**, and **mf**. Performance instructions include "gradually to center", "move to normal playing area", and "Fine". The score is divided into sections A, B, and C, each with specific dynamic requirements. The music features various rhythmic patterns, including eighth and sixteenth note combinations, and includes rests and grace notes.

**A** *LH (center) - mp, RH - mf*

**B** *move to normal playing area f*

**C**

Keyboard Duet #1  
Grade 1

# Mallet Waltz

*Roll all half notes and longer if performing  
on a xylophone or marimba.*

by John R. Hearnes

**Mallet 1**      **Mallet 2**

**A**

Mallet 1: **1** **2** **3** **4** .

Mallet 2: **1** **2** **3** **4** .

Mallet 1: **5** **6** **7** **8** .

Mallet 2: **5** **6** **7** **8** .

Mallet 1: **9** **10** **11** **12** .

Mallet 2: **9** **10** **11** **12** .

**B**

Mallet 1: **13** **14** **15** **16** .

Mallet 2: **13** **14** **15** **16** .

Mallet 1: **17** **18** **19** **20** .

Mallet 2: **17** **18** **19** **20** .

**Mallet 1**      **Mallet 2**

**A**

Mallet 1: **1** **2** **3** **4** .

Mallet 2: **1** **2** **3** **4** .

Mallet 1: **5** **6** **7** **8** .

Mallet 2: **5** **6** **7** **8** .

Mallet 1: **9** **10** **11** **12** .

Mallet 2: **9** **10** **11** **12** .

**B**

Mallet 1: **13** **14** **15** **16** .

Mallet 2: **13** **14** **15** **16** .

Mallet 1: **17** **18** **19** **20** .

Mallet 2: **17** **18** **19** **20** .

**Mallet 1**      **Mallet 2**

Keyboard Duet #3  
Grade 3

# Blue Two

*For (2) vibes or vibes & marimba.*

by David England

Mallet 1

Mallet 2

Mallet 1

Mallet 2

**A**

Mallet 1

Mallet 2

**B**

Mallet 1

Mallet 2

Timpani Duet  
Grade 2

# Four by Two

by David England

**1** = 132

23", 26" Timpani (D, F)

Timpani 1

29", 32" Timpani (G, B<sub>b</sub>)

Timpani 2

5

6

7

8

9 D to F, F to G

10

11

12

13

14

15

16

17 center of head

18

19

20

21 normal playing area

22

23 >

24

# Serenade for Three

by David England

**Xylo**      **Vibes**      **Marimba**

**Tempo:**  $\text{♩} = 200$  or  $\text{♩} = 100$

**To Coda**

**Measure 1:** Xylo:  $f$ ; Vibes:  $f$ ; Marimba:  $f$ . Measures 2-4: Continue with eighth-note patterns.

**Measure 5:** Xylo:  $p$ ; Vibes:  $p$ ; Marimba:  $p$ . Measures 6-8: Continue with sixteenth-note patterns.

**Measure 9:** Xylo:  $f$ ; Vibes:  $p$ ; Marimba:  $mf$ . Measures 10-12: Continue with eighth-note patterns.

**Measure 13:** Xylo:  $f$ ; Vibes:  $p$ ; Marimba:  $p$ . Measures 14-16: Continue with eighth-note patterns.

**Measure 17:** **A**: Xylo:  $p$ ; Vibes:  $p$ ; Marimba:  $p$ . Measures 18-20: Continue with eighth-note patterns.

**Measure 21:** **B**: Xylo:  $p$ ; Vibes:  $p$ ; Marimba:  $p$ . Measures 22-24: Continue with eighth-note patterns.

**Measure 25:** **Coda**: Xylo:  $f$ ; Vibes:  $f$ ; Marimba:  $f$ .

# Avocados

by John R. Hearnes

**Mallet 1** **Mallet 2** **Timpani**

**Tempo:** = 130 - 140

*click mallet shafts together*

**Mallet 1** **Mallet 2** **Timpani**

*G, Bb, C, F*

**Mallet 1** **Mallet 2** **Timpani**

*mf*

**Mallet 1** **Mallet 2** **Timpani**

**A** *on keyboard*

**Mallet 1** **Mallet 2** **Timpani**

**Mallet 1** **Mallet 2** **Timpani**

**B** *§ (no repeat on D.S.)*

**Mallet 1** **Mallet 2** **Timpani**

# Dalet

by David England

**Bells**

**Vibes**

**Marimba**

**Percussion**

**mf** Set up (L to R): hi hat, snare, opt. jam block, floor tom\*  
\*floor tom should have a towel laid over the head to mimic a kick drum

**Bells**

**Vibes**

**Marimba**

**Percussion**

**A**

**floor tom**

R L L R L L R L L L R L L L L L

◆ = jam block or cross stick

**Bells**

**Vibes**

**Marimba**

**Percussion**

L L R L L L R L L L R L L L L