

Dustin Schulze

# The REM Cycle

for percussion ensemble



**The REM Cycle** by Dustin Schulze  
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TSPCE14-001

## Program Notes

Rapid Eye Movement (REM) is a stage of sleep characterized by the rapid and random movement of the eyes. It is also the part of sleep where the most vivid dreaming occurs. *The REM Cycle* was composed with this mysterious phenomenon in mind.

## Performance Notes

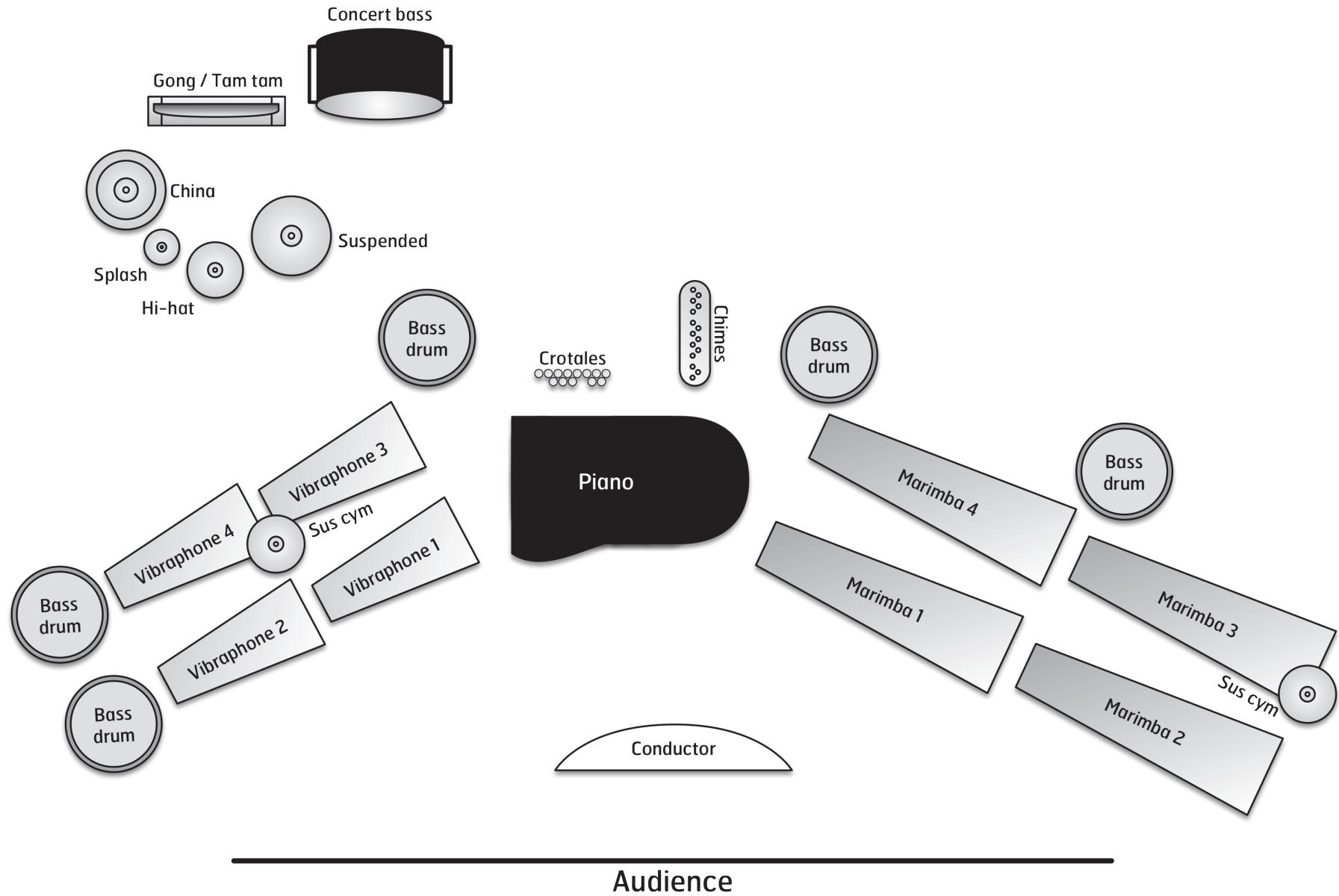
This piece is driven by the piano, which should be a main presence in the sonic landscape. Six bass drums are called for at the end including the one already in use by the percussion part. These can be any type of bass drum: concert, marching, kick drum, or even a large tom if necessary. They should be adjusted or mounted to be played horizontally with felt mallets.

## Players and Instrumentation

*The REM Cycle* requires **12 players** with the following instrumentation:

- |   |   |
|---|---|
| <ul style="list-style-type: none"><li>• 1 set of crotales</li><li>• 1 set of chimes</li><li>• 4 marimbas [size]</li><li>• 4 vibraphones</li><li>• 6 bass drums</li><li>• 1 suspended cymbal</li></ul> | <ul style="list-style-type: none"><li>• 1 tam tam</li><li>• 1 splash cymbal</li><li>• 1 china cymbal</li><li>• 1 hi-hat</li><li>• 1 piano (or keyboard)</li></ul> |
|---|---|

# Suggested Setup



Level: Med-Advanced  
Approx. playing time: 3'45"

# The REM Cycle

Dustin Schulze

$\text{♩} = 102$

Crotolas

Chimes  $p$

Marimba 1

Marimba 2

Marimba 3

Marimba 4

Vibraphone 1  $mp$

Vibraphone 2

Vibraphone 3

Vibraphone 4  $mp$

Percussion

Piano

(4) (8) (12) (16)

Sus Cym  $pp$

Sample  
Image

# Sample Image

## The REM Cycle – Schulze

26

**B** l.v.

Cr. *mf*

Ch. *mf*

M1 *mp*

M2 *mp*

M3 *mp* *sim.*

M4 *mp* *sim.*

V1

V2 l.v. *mf*

V3 *Sus Cym* l.v. *mf*

V4 *mf*

P *BD/Tam Tam* > l.v. *mf*

Piano *mf* *f*

# Sample Image

32

**C**

Cr

Ch

M1

M2

M3

M4

VI

*f*

*f*

Sus Cym  
≥ L.v.

*mf*

*f*

*f*

*p*

*r*

*f*

*f*

*f*

*mf*

*p*

*f*

*L.v.*

*f*

*p*

*f*

Sample  
Image

## The REM Cycle – Schulze

39

Cr *mf*

Ch

M1 *mf*  $\begin{smallmatrix} 3 \\ 4 \end{smallmatrix}$   $\begin{smallmatrix} 4 \\ 3 \end{smallmatrix}$   $\begin{smallmatrix} 1 \\ 2 \end{smallmatrix}$  *sim.*

(4)

M2 *mf*

(4)

(8)

M3 *mf*  $\begin{smallmatrix} > \\ r \end{smallmatrix}$   $\begin{smallmatrix} > \\ l \end{smallmatrix}$   $\begin{smallmatrix} > \\ r \end{smallmatrix}$   $\begin{smallmatrix} > \\ l \end{smallmatrix}$   $\begin{smallmatrix} > \\ r \end{smallmatrix}$   $\begin{smallmatrix} > \\ l \end{smallmatrix}$  *sim.*

(4)

M4 *mf* *(8)*

V1

V2 *f*

V3 *f*

V4

P  $\begin{smallmatrix} 3 \\ 4 \end{smallmatrix}$

Piano *f*

(4)

Sample Image

## The REM Cycle – Schulze

D

Splash Cym  
↓1.v.  
f

Cym bell

(4)

TSPCE14-001

Sample  
Image

## The REM Cycle – Schulze

54

**E**

*f*

*sim.*

(4)

(8)

(12)

1.v.

1.v.

1.v.

(8)

TSPCE14-001

# Sample Image

61

Cr

Ch

M1

M2

M3

M4

(4)

*p* 6 6 *f*

*f*

*mf* *sim.*

*f*

*f*

*L.v.*

*f*

**Sample  
Image**

## The REM Cycle – Schulze

65

**F** l.v.

Cr. Ch. M1 M2 M3 M4 V1 V2 V3 V4 P Piano

(8) (4)

*p* f *p* *p* 2 2 2 2

*f* l.v. l.v. Bass Drum *mp* Sus Cym l.v. *f*

*mf*

# Sample Image

72

**G**

Cr

Ch

M1

M2

(8)

M3

M4

*mf*

*p*

*Sus. Cym.*

*p*

Bass Drum

*mp*

(8)

(4)

**Sample**

# Sample Image

## The REM Cycle – Schulze

**H**

Cr. Ch. M1 M2 M3 M4 V1 V2 V3 V4 P.

*mf*

**I**

M1 M2 M3 M4 V1 V2 V3 V4 P.

*f*

*l.v.*

**Bass Drum**

*f - accents*  
*p - taps*

(4)

*rim*

*rim*

*bass dr.*

*f - accents*  
*p - taps*

*bass dr.*

*f - accents*  
*p - taps*

*bass dr.*

*f - accents*  
*p - taps*

*l.v.*

*mp*

*mf*

# Sample Image

# Sample Image

90

Cr

Ch

M1

(4)

M2

(bass dr.)

M3

(bass dr.)

M4

V1

(4)

V2

(bass dr.)

V3

(bass dr.)

V4

P

Splash and hi-hat

f

Piano

# Sample Image

# Sample Image



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