

PHILIPP GERSCHLAUER

MR. P

THIS COMPOSITION IS DERIVED HARRY PARTCH'S "43 TONE SCALE" OR/AND PARTIAL SOUNDS.
 THE ROOT (1617.5081 CENT = A FLAT) IS NOT THE BASIS FOR THE SCALE CALCULATION THOUGH. SCALES BASE ON C#=1200 CENT.
 THE INTRO IS INSPIRED BY CHRISTIAN WOLFF'S "EXERCISE 1" FROM "EXERCISES 1-14 (1973-1974)"
 THE PIANO IS DIVIDED IN 5 AREAS.
 AREA 1 = A2-G#
 AREA 2 = A-B
 AREA 3 = C1-F2
 AREA 4 = F#2-F4
 AREA 5 = F#4-A#4

CENT VALUES FROM THE LOWEST TO THE HIGHEST
 KEY OF THE KEYBOARD (1600 CENT = A8 FLAT)

AREA 1 (2 OCTAVES)

1617.5081	1049.363
1635.0843	1253.27296
1782.5125	1466.8710
1901.9553	1586.3139
1929.2194	1751.31
2084.3591	1782.5125
2217.596	1848.6823
2288.269	1901.9553
2315.533	2052.5924
2453.27296	2249.363
2484.46723	2453.27296
2582.4038	2666.871
	2786.3139
	2951.3181
2817.5081	2982.5125
2835.0843	3048.6823
2982.5125	3101.9553
3101.9553	3252.5924
3129.2194	3284.3591

AREA 3 (2 OCTAVES)

3417.596	1097.9574
3488.269	1386.3345
3515.533	1435.1041
3653.27296	1466.8711
3684.46723	1617.5081
3782.4038	1729.2394
	1964.9161
	2052.5924

AREA 2 (2 OCTAVES)

2234.996	2319.4634
2453.27296	2400
2550.6371	2764.2351
2786.3139	2817.5081
2870.7811	2297.9574
3213.6866	2586.3345
3368.8264	2635.1041
	2666.8711
	2817.5081
	2929.2394
3434.996	3164.9161
3653.27296	3252.5924
3750.6371	3519.4634
3986.3139	3600
4070.7811	3964.2351
4413.6866	4017.5081
4568.8264	4413.6866
4634.996	4568.8264

AREA 5

1200
1901.9553
2603.91
2786.3139
2951.3181

MR. P

FILE: MR. P

REAKTOR: 40

MIDI: 21

PHILIPP GERSCHLAUER

INTRO

BASS DRONE
FREELY

ALTSAX

INTRO

BASS DRONE

PIANO

INTRO

ARCO
+17
MP

INTRO

FREELY
BASS DRONE

DRUMS

+16TH -16TH +4 1.2+5 +D# +16TH -16TH +4 1.2+5 +D# +16TH +4 +16TH -16TH +4 1.2+5 +D# E+C,B,B

AREA 4

FREELY w/SAX ON CUE

AREA 4

SAX AND PIANO MELODY

AREA 4

SAX AND PIANO MELODY, SOFT SOUNDS w/MALLETS

4

9 + D# E+C,B,Bb + D# +16TH -16TH +4 1,2+5 + D# +16TH -16TH +4 1,2+5 + D#

13 -16TH E+C +16TH -16TH +4 1,2+5 + D# E+C,B,Bb + D# E+C,B,Bb + D# + D# + D#

2ND X 8VA

17

 $\text{d}=72$

BASS STARTS LINE

5

BASSLINE STARTS
AREA 1

PIZZ.
MP
BASS STARTS LINE

INTRO

21

PIANO COMES IN WITH LINE

INTRO
AREA 1

MP

AREA 1

MP
INTRO
PIANO COMES IN WITH LINE
AREA 1

INTRO
PIANO COMES IN WITH LINE
PLAY 2ND X, NO GROOVE
STRAIGHT BRUSHES

MP

6

25

A START OF FORM

START OF FORM

START OF FORM

A GROOVE

START OF FORM AREA 1

II

29

33 8 AREA 2

AREA 2

PLAY RHYTHMIC PATTERNS WITH
THIS SCALE.

NO GROOVE!

8 PLAY RHYTHMIC COUNTERPOINT
PLAY TRIPLETS, QUINTUPLETS ETC

AREA 2

11

37 AREA 3

AREA 3

SCALE - 8TH TONE

AREA 3

11

41 AREA 2

Musical score for Area 2, measures 41-45. The score consists of four staves. The top two staves are treble clef, and the bottom two are bass clef. Measure 41 starts with a rest followed by a melodic line. Measures 42-45 show various patterns: measure 42 has eighth-note pairs; measure 43 features eighth-note chords; measure 44 has sixteenth-note patterns; and measure 45 concludes with eighth-note chords.

AREA 3

45

Musical score for Area 3, measures 45-49. The top two staves are treble clef, and the bottom two are bass clef. Measure 45 begins with a melodic line. Measures 46-49 feature sustained notes with grace notes above them. Measure 46 shows eighth-note grace notes. Measure 47 shows sixteenth-note grace notes. Measure 48 shows eighth-note grace notes. Measure 49 concludes with sixteenth-note grace notes. The bass staff includes markings for a scale: "- 8TH TONE" and "+ 5".

9

C

49 AREA 1

AREA 1

50

AREA 1

51

AREA 1

52

AREA 1 GROOVE

53

END OF FORM!
AFETR SOLOS INTRO
THEN HEAD AND CODA
SOLOS OVER FORM

C

END OF FORM!
AFETR SOLOS INTRO
THEN HEAD AND CODA
SOLOS OVER FORM

END OF FORM!
AFETR SOLOS INTRO
THEN HEAD AND CODA
SOLOS OVER FORM

END OF FORM!
AFETR SOLOS INTRO
THEN HEAD AND CODA
SOLOS OVER FORM

END OF FORM!
AFETR SOLOS INTRO
THEN HEAD AND CODA
SOLOS OVER FORM

END OF FORM!
AFETR SOLOS INTRO
THEN HEAD AND CODA
SOLOS OVER FORM

10



Musical score page 10:

The score consists of four staves. The top two staves are treble clef, and the bottom two are bass clef. The first three staves have a common time signature, indicated by a 'C' with a '4'. The fourth staff has a different time signature, indicated by a 'C' with a '1'. Measures 1-3 are mostly rests. Measure 4 starts with a treble clef staff containing eighth-note patterns. The bass clef staff contains eighth notes with various accidentals (sharps and flats). The third staff contains eighth notes with accidentals. The fourth staff contains eighth notes with accidentals. Measure 5 continues the pattern from measure 4. Measure 6 starts with a bass clef staff containing eighth notes with accidentals. The treble clef staff contains eighth notes with accidentals. The bass clef staff contains eighth notes with accidentals. The fourth staff contains eighth notes with accidentals. Measure 7 continues the pattern from measure 6. Measure 8 starts with a bass clef staff containing eighth notes with accidentals. The treble clef staff contains eighth notes with accidentals. The bass clef staff contains eighth notes with accidentals. The fourth staff contains eighth notes with accidentals. Measure 9 continues the pattern from measure 8.

BASS AND PIANO LINE FROM A

MP

BASSLINE AND LONG NOTE ON PIANO

Musical score continuation:

The score consists of four staves. The top two staves are treble clef, and the bottom two are bass clef. The first three staves have a common time signature, indicated by a 'C' with a '4'. The fourth staff has a different time signature, indicated by a 'C' with a '1'. Measures 1-3 are mostly rests. Measure 4 starts with a treble clef staff containing long notes. The bass clef staff contains long notes. The third staff contains long notes. The fourth staff contains long notes. Measure 5 continues the pattern from measure 4. Measure 6 starts with a bass clef staff containing long notes. The treble clef staff contains long notes. The bass clef staff contains long notes. The fourth staff contains long notes. Measure 7 continues the pattern from measure 6. Measure 8 starts with a bass clef staff containing long notes. The treble clef staff contains long notes. The bass clef staff contains long notes. The fourth staff contains long notes. Measure 9 continues the pattern from measure 8.

Musical score page 11. The score consists of four staves:

- Top staff: Treble clef, four measures of rest.
- Second staff: Treble clef, bass clef, two measures of eighth-note pairs connected by horizontal beams. The notes are open circles.
- Third staff: Bass clef, four measures of eighth-note pairs connected by horizontal beams. The notes are open circles.
- Bottom staff: Bass clef, four measures of eighth-note pairs connected by horizontal beams. The notes are open circles.

Musical score continuation on page 11. The score consists of four staves:

- Top staff: Treble clef, four measures of rest.
- Second staff: Treble clef, bass clef, four measures of eighth-note pairs connected by horizontal beams. The notes are open circles.
- Third staff: Bass clef, four measures of eighth-note pairs connected by horizontal beams. The notes are open circles.
- Bottom staff: Bass clef, four measures of rest.

Performance instructions below the staff:

- A horizontal line with the dynamic marking *p* *p*.
- The instruction "ARCO" above the bass staff.
- The instruction "BASS AND PIANO LONG NOTE" above the bass staff.

OUTRO

END OF TUNE
SAXOPHONE PLAYS MELODIE FROM THE PRELUDE. END ON LAST NOTE.

AREA 5

OUTRO

FREELY
SAXOPHONE PLAYS MELODIE FROM THE PRELUDE. END ON LAST NOTE.

SAX AND PIANO MELODY, SOFT SOUNDS w/MALLETS
SIMILAR AS VERY BEGINNING

Musical score for the end of the tune, featuring three staves: Treble, Bass, and Alto. The Treble staff starts with a key signature of two flats. The Alto staff has a brace and starts with a key signature of one sharp. The Bass staff starts with a key signature of one flat. The music consists of short notes and rests. The text "END OF TUNE" appears twice, once above the Treble staff and once above the Bass staff. Below the Bass staff, the text "SAX, BASS, PIANO FADE OUT ON LAST NOTE END OF THE TUNE" is written.

SCALE SYLLABUS (BASED ON EQUAL TEMPERED SCALE)

SCALE AREA 1

+17 +35 -18 +2 +29 -16 +17 -12 +15 -47 -16 -18

Musical score for Scale Area 1, featuring a single Treble staff. The notes correspond to the scale pattern: +17, +35, -18, +2, +29, -16, +17, -12, +15, -47, -16, -18. The notes are mostly quarter notes with some eighth notes.

SCALE AREA 1

+17 +35 -18 +2 +29 -16 +17 -12 +15 -47 -16 -18

Musical score for Keys Area 1, featuring a Treble staff and a Bass staff. The Treble staff shows note heads corresponding to the scale pattern. The Bass staff shows note heads with a key signature of one flat. The text "A2" is written above the bass staff, and "8vb" is written below it. A dashed line with an arrow points to the right at the end of the staff.

SCALE AREA 1

+17 +35 -18 +2 +29 -16 +17 -12 +15 -47 -16 -18

Musical score for Scale Area 1 continuation, featuring a Treble staff and a Bass staff. The Treble staff shows note heads corresponding to the scale pattern. The Bass staff shows note heads with a key signature of one sharp. The staff ends with a final dash.

SOUND SCALE AREA 2

+34 -47 -50 -14 -30 +13 -32

A musical staff in treble clef with seven notes. The notes are: A (pitch +34), G (pitch -47), F# (pitch -50), E (pitch -14), D# (pitch -30), C# (pitch +13), and B (pitch -32). The staff ends with a vertical bar line.

SOUND SCALE AREA 2

+34 -47 -50 -14 -30 +13 -32

A musical staff in treble clef with seven notes. The notes are: A (pitch +34), G (pitch -47), F# (pitch -50), E (pitch -14), D# (pitch -30), C# (pitch +13), and B (pitch -32). The staff ends with a vertical bar line.

KEYS AREA 2

A musical staff in bass clef with seven notes. The notes are: A (pitch +34), G (pitch -47), F# (pitch -50), E (pitch -14), D# (pitch -30), C# (pitch +13), and B (pitch -32). The staff ends with a vertical bar line.

SOUND SCALE AREA 2

+34 -47 -50 -14 -30 +13 -32

A musical staff in bass clef with seven notes. The notes are: A (pitch +34), G (pitch -47), F# (pitch -50), E (pitch -14), D# (pitch -30), C# (pitch +13), and B (pitch -32). The staff ends with a vertical bar line.

A musical staff in bass clef with two notes: a rest followed by a vertical bar line.

SOUND AREA 3

+49 -47 -34 -14 -49 -18 +48 +2 -48

A musical staff in treble clef with eight notes. The notes are: A (pitch +49), G (pitch -47), F# (pitch -34), E (pitch -14), D# (pitch -49), C# (pitch -18), B (pitch +48), and A (pitch +2). The staff ends with a vertical bar line.

SOUND AREA 3

+49 -47 -34 -14 -49 -18 +48 +2 -48

A musical staff in treble clef with eight notes. The notes are: A (pitch +49), G (pitch -47), F# (pitch -34), E (pitch -14), D# (pitch -49), C# (pitch -18), B (pitch +48), and A (pitch +2). The staff ends with a vertical bar line.

KEYS AREA 3

A musical staff in treble clef with eight notes. The notes are: A (pitch +49), G (pitch -47), F# (pitch -34), E (pitch -14), D# (pitch -49), C# (pitch -18), B (pitch +48), and A (pitch +2). The staff ends with a vertical bar line.

C1

SOUND AREA 3

+49 -47 -34 -14 -49 -18 +48 +2 -48

A musical staff in bass clef with eight notes. The notes are: A (pitch +49), G (pitch -47), F# (pitch -34), E (pitch -14), D# (pitch -49), C# (pitch -18), B (pitch +48), and A (pitch +2). The staff ends with a vertical bar line.

A musical staff in bass clef with three rests: a rest followed by a vertical bar line.

SOUND AREA 4

-3 -14 +35 -34 +17 +29 -36 -48 #19 # -36 b+17

SOUND AREA 4

-3 -14 +35 -34 +17 +29 -36 -48 +19 b-36 b+17

KEYS AREA 4

8va-----
F#2

SOUND AREA 4

-3 -14 +35 -34 +17 +29 -36 -48 #19 b-36 b+17

SOUND AREA 5

+2 +3 -14 b-49

SOUND AREA 5

+2 +3 b-14 b-49

KEYS AREA 5

8va-----

F#4

SOUND AREA 5

+2 +3 -14 b-49