

MORTEN GAATHAUG

ORNIS MUSICALIS

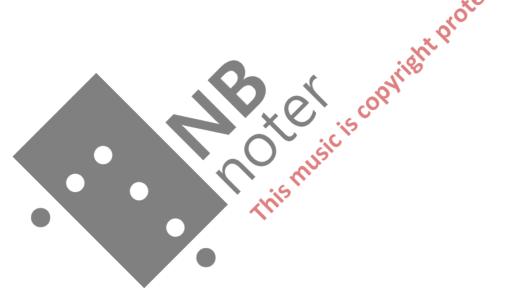
for blåsekvintett og klaver



for wind quintet and piano

Op. 93

2013



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## FORORD

ORNIS MUSICALIS er en musikalsk reise i fuglenes verden. Sang fra 50 fuglearter har bidratt til det tematiske materialet. Komposisjonen er direkte inspirert av mine mange fugleturer i inn- og utland. Geografisk konsentrerer verket seg om det sørlige Afrika, og den formelle oppbygningen avspeiler helt konkret en tur til Namibia høsten 2012. En fugl er allestedsnærværende, som i det virkelige Afrika, og det er savanneduen. Dens karakteristiske rop “*work harder, work harder, work harder, work harder*” får stå som et motto for verket.

Det har alltid vært populært å ha fugler i bur, og gjerne de som er flinke sangere eller imitatorer. I 1717 utkom en bok ved navn “The Bird Fancyer’s Delight”. Det var en samling blokkfløytemelodier, bestemt for å bli spilt for fugler, slik at de kunne lære seg dem. I mitt verk er det omvendt: Fuglene har sunget for meg, og jeg har prøvd å lære meg deres melodier. Men poenget er ikke å etterlikne fuglene så naturtro som mulig. Hvert motiv skal spilles som i en rent musikalsk kontekst.

De aller fleste av de 50 fugleartene (se oversikt bakerst) ble enten hørt eller sett på turen. Men én art er bare med i min fantasi, og det er “Gullfuglen”. Denne opptrer til gjengjeld gjennom hele verket (akkurat som savanneduen). Tematikken som portretterer denne er hentet fra det siste av mine “24 fugleportretter”, op. 87. Verket faller i fem deler, som går i ett uten pause, og den frie oppbygningen søker å gi et inntrykk av en reise gjennom stadig skiftende landskaper.

## PREFACE

ORNIS MUSICALIS is a musical journey in the world of birds. The thematic material is derived from the song of 50 different bird species. The composition is directly inspired by my many birding trips, domestic and abroad. Geographically it is concentrated on the southern part of Africa, and the formal structure reflects directly a trip to Namibia in autumn 2012. One bird is everywhere present, as in the real Africa, and that is the Ring-necked Dove. Its characteristic call “*work harder, work harder, work harder, work harder*” may stay as a motto for the piece.

It has always been popular to keep cage-birds, especially those who are clever songsters or imitators. In 1717 a book was released under the title “The Bird Fancyer’s Delight”. This was a collection of recorder melodies, intended to be played for birds, so that they could learn and repeat them. In my piece it is reverse: The birds have sung for me, and I have tried to adapt their melodies. The point is not to imitate the birds as natural as possible, though. Each motif should be played as in a pure musical context.

Almost all of the 50 bird species (see list on the last page) was either heard or seen on the trip. But one bird is only present in my imagination, and that is “The Golden One”. This one appears in return throughout the piece (just like the Ring-necked Dove). The material portraying it is taken from the last of my “24 Portraits of Birds”, op. 87. The piece contains of five parts, played continuously without pauses, and the free formal construction seeks to give the impression of a travel through a constantly changing landscape.

Ski 14. oktober 2013

Martin Saathaug





Durata 20 min.

## *Ornis musicalis*

## I. Introduction

**Quasi improvvisando**

Morten Gaathaug, 2013

**Allegro amabile** ( $\bullet = 112$ )

13

Violet-backed Starling (*Cinnyricinclus leucogaster*)

dim.

p

pp

mf

p

19

mp

mf

mp

p

mp

mp

mf

25

Ring-necked Dove (*Streptopelia capriola*)

*mf*

*mp*

*p*

*mf*

*p*

*mf*

*mp*

*mp*

30

*cresc.*

*p*

*mp*

*mp*

*mp*

*cresc.*

*p*

dim.

34

*f*

*mf*

*mp*

*p*

*mf*

*mp*

*f dim.*

Brown Scrub-Robin  
(*Cercotrichas signata*)

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38

*p*

*mp*

*p*

*v*

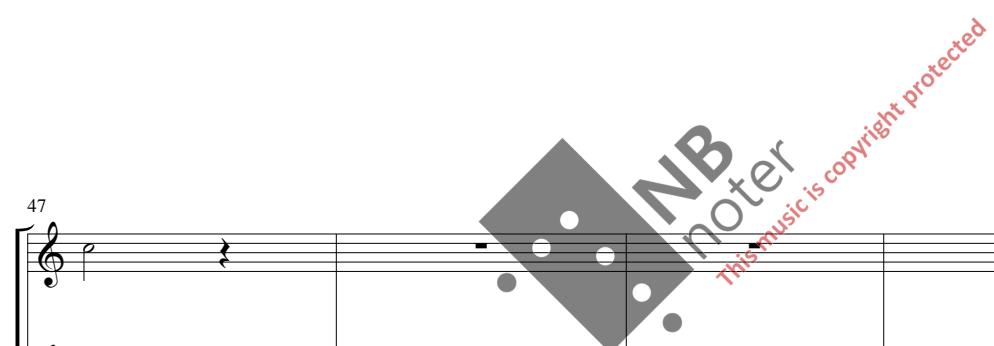
*mp*

*v*

42

This section of the score consists of five staves. The top staff uses a treble clef and starts with a measure in 2/4. It features a melodic line with grace notes and a dynamic marking of *mf*. The second staff uses a treble clef and a similar pattern with a dynamic of *mf*. The third staff is mostly blank. The fourth staff uses a treble clef and includes a dynamic of *p*. The bottom staff uses a bass clef and has a dynamic of *p*.

The second half of the page shows two staves grouped by a brace. Both staves begin with a measure in 3/4. The top staff continues with a melodic line, while the bottom staff begins with a dynamic of *p*.



47

This section of the score consists of five staves. The top staff uses a treble clef and starts with a measure in 2/4. It features a melodic line with grace notes and a dynamic marking of *mp*. The second staff uses a treble clef and a similar pattern with a dynamic of *p*. The third staff uses a treble clef and includes a dynamic of *mp*. The bottom staff uses a bass clef and has a dynamic of *p*.

The second half of the page shows two staves grouped by a brace. Both staves begin with a measure in 3/4. The top staff continues with a melodic line, while the bottom staff begins with a dynamic of *mf*.

52

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57

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### Southern Boubou (*Laniarius ferrugineus*)

A musical score page featuring five staves of music. The top staff uses a treble clef and has dynamics 'mf' and 'p'. The second staff uses a treble clef and has dynamics 'mp' and 'p'. The third staff uses a treble clef and has dynamics 'mp'. The fourth staff uses a bass clef and has dynamics 'mf' and 'p'. The fifth staff uses a bass clef and has dynamics 'mf'. The music consists of measures 62 through 67, with measure 62 starting with a forte dynamic and measure 67 ending with a piano dynamic.

68

Yellow-rumped  
eremomela (*Eremomela*  
*gregalis*)

*mp*

*p*



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Musical score page 84 featuring two staves. The top staff consists of five lines of music with various note heads and stems. Dynamics include *mp*, *cresc.*, and *mp* again. The bottom staff also has five lines of music, with dynamics *fz* and *cresc.*. The score is written in a standard musical notation style with clefs and rests.

Boulder Chat (*Pinatornis phoenicurus*)

Musical score page 90. The first measure shows a bird call from the Boulder Chat (*Pinatornis phoenicurus*) with dynamics *mf* and *simile*. The second measure continues with dynamics *f* and *pp*. The third measure shows dynamics *pp* and *p*. The fourth measure shows dynamics *p* and *p*. The score is written in a standard musical notation style with clefs and rests.

Continuation of the musical score from page 90. The first measure shows dynamics *fz* and *f*. The second measure shows dynamics *sfz*. The third measure shows dynamics *p* and *p*. The fourth measure shows dynamics *p* and *p*. The score is written in a standard musical notation style with clefs and rests.

96

poco sosten.

c c c c c

pp

pp

p

pp

8va

p

2

2

c c c c c

II. Highland Savanna I  
L'istesso tempo, quasi all marcia

105

c c c c c

c c c c c

c c c c c

c c c c c

c c c c c

Lesser Blue-eared Glossy-starling (*Lamprotornis chloropterus*)

mf

mp

c

White-starred Robin  
(*Pogonocichla stellata*)

109

*mp ma cantabile*

*pp*

*pp*

*mp ma cantabile*

114

*mf*

*mf*

*mf*

119

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123

f

*Common quail (*Coturnix coturnix*)*

mf

f

mf

f

f

mf

f

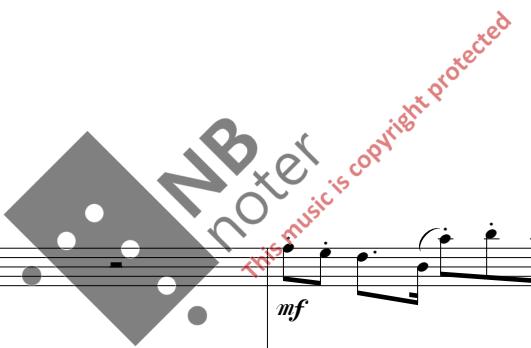
mf

f

Hartlaub's francolin (*Francolinus hartlaubi*)

Bronzewinged Courser  
(*Rhinoptilus chalcopterus*)

135



139

143

*Karoo Bustard (Eupodotis vigorsii)*

*mf*

*mp*

*mp*

*mf*

147

*Rueppell's Bustard (Eupodotis rueppellii)*

*mf*

*mf*

Striped Pipit (*Anthus lineiventris*)

151

f

mf

mf

mf

mf

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155

c

c

c

c

c

Cloud Cisticola (*Cisticola textrix*)

159

*f*

*mf*

163

*mf*

*mf*

*mf*

*mp*

*mf*

167

171

175

*mf cresc.*

*f*

*ff*

*f*

*f*

179

**NB**  
noter  
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*ff*

*ff*

*ff*

*c*

*c*

*c*

Fairy Flycatcher (*Stenostira scita*)

*ff*

*ff*

*3*

*3*

*3*

*3*

*3*

*3*

*c*

*c*

183

White-chested Alethe (*Alethe fuelleborni*)

185

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Yellow-throated Wood-Warbler  
(*Phylloscopus ruficapilla*)

Sheet music for page 188. The music is divided into two systems. The top system consists of five staves: Treble, Alto, Bass, Tenor, and Bass. The bottom system also consists of five staves: Treble, Alto, Bass, Tenor, and Bass. Various dynamics are indicated throughout, including *p*, *mf*, *f*, *tr*, and *mf*. The bass staff in the second system has a dynamic marking *p* below it.

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## III. Coastal Wetlands

Meno mosso (♩ = 88)

Sheet music for page 192. The music is divided into two systems. The top system consists of five staves: Treble, Alto, Bass, Tenor, and Bass. The bottom system also consists of five staves: Treble, Alto, Bass, Tenor, and Bass. The bass staff in the second system has a dynamic marking *p* below it.

Sheet music continuation for page 192. The music is divided into two systems. The top system consists of five staves: Treble, Alto, Bass, Tenor, and Bass. The bottom system also consists of five staves: Treble, Alto, Bass, Tenor, and Bass. The bass staff in the second system has a dynamic marking *f* below it.

A musical score for piano. The top staff is in treble clef, B-flat major, and 8/8 time. It features a continuous eighth-note melody. The bottom staff is in bass clef, G major, and 3/4 time. It features a harmonic bass line consisting of eighth-note chords. The dynamic marking 'mf' is placed above the treble staff.

203

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Musical score for two voices. The top voice starts with a rest, followed by a 'c' (quarter note). The bottom voice starts with a rest, followed by a 'c'. Both voices continue with rests and 'c' notes in a repeating pattern.

Brown Scrub-Robin (*Cercotrichas signata*)

207

*p* *lamentoso*

*p* *lamentoso*

*pp* *p*

*p*

Spotted Ground-Trush (*Zoothera guttata*)

Andantino (♩ = 112)

213

*un poco sostenuto, quasi rit.*

*sfz*

*p*

*p*

*un poco sostenuto, quasi rit.*

*accel.*

*mf*

*Red.* \* *simile*

218

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223

*pochiss. rit.*      *a tempo*

228

228

3 3

mp

mf

mp

mf

233

233

3 3

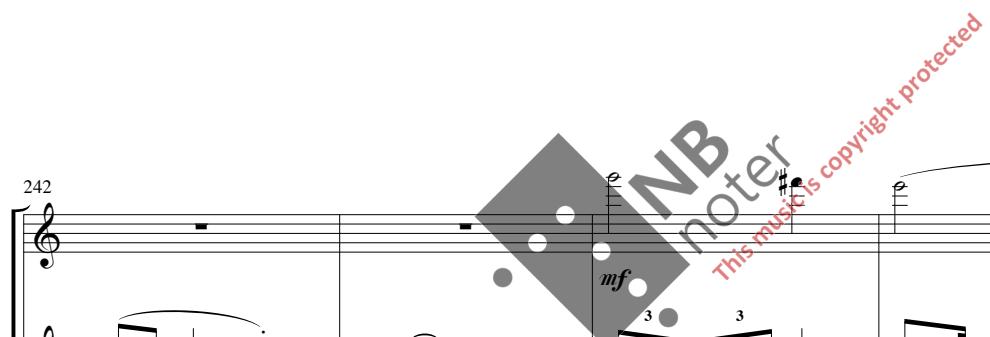
mp

mf

mp

mf

238



242

Olive Thrush (*Turdus olivaceus*)

247

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253

Rufous-vented Warbler (*Parisoma subcaeruleum*)

**Subito meno allegro** ( $\text{♩} = 88$ )

259

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Mouse-coloured Sunbird (*Cyanomitra veroxii*)

263

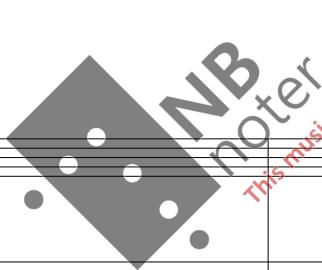
267

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271

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Musical score page 273, measures 1-4. The score consists of five staves. Measures 1-3 are mostly blank or contain single notes. Measure 4 begins with a sixteenth-note pattern in the top staff, followed by eighth-note patterns in the second and third staves, and a bass line in the bottom staff. Measure 5 continues the sixteenth-note patterns from measure 4.



A musical score page featuring four staves of music. The key signature is A major (one sharp). The first staff has a dynamic of  $\frac{3}{4}$ . The second staff has a dynamic of  $\frac{2}{4}$ . The third staff has a dynamic of  $\frac{3}{4}$ . The fourth staff has a dynamic of  $\frac{2}{4}$ . There are several grace notes and slurs. A large gray rectangular box with white dots is overlaid on the top half of the page, obscuring some text. A red diagonal watermark reads "This music is c...".



277

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279

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289

*mp*

*cantabile*

*f*

*mf*

*p*

*pochiss. rit.*

294

*pp cantabile*

*mf*

*Common Bulbul (Pycnonotus barbatus)*

*mf*

*p*

Bush Blackcap (*Lioptilus nigricapillus*)

297 *a tempo*

*a tempo*

3 3 3 3

*pp*

*pp*

*c*

Double-banded Sandgrouse (*Pterocles bicinctus*)

*mf*

*p*

*>*

*c*

302

*f*

*p*

*mf*

*p*

*mf*

*p*

*mp*

*f*

*3*

Blue-breasted Cordonbleu  
(*Uraeginthus angolensis*)

*f*

*p*

*3*

A musical score page numbered 306, featuring six staves of music for orchestra and piano. The top staff (treble clef) has a measure starting with eighth-note pairs followed by a fermata over three measures. The second staff (treble clef) starts with a rest, followed by a dynamic 'p' and a melodic line. The third staff (treble clef) starts with a dynamic 'mf' and a melodic line. The fourth staff (treble clef) starts with a dynamic 'mf' and a melodic line. The fifth staff (bass clef) starts with a dynamic 'mp' and a melodic line. The sixth staff (bass clef) starts with a dynamic 'f' and a melodic line. The piano part (bottom staff) consists of two systems of chords. The first system starts with a dynamic 'f' and a melodic line. The second system starts with a dynamic 'p' and a melodic line. The score includes various dynamics such as 'mf', 'f', 'p', and 'mp', as well as performance instructions like '3' and '3'. Measure numbers 3 and 3 are also indicated above the first staff.

#### IV. Highland Savanna II

**L'istesso tempo** ( $\bullet = 88$ )

314

Musical score for four staves (Treble, Alto, Bass, and a lower staff) over two measures. Measure 11 (measures 11-12) starts with rests. The first staff has a grace note followed by a dotted half note. The second staff has a dotted half note. The third staff has a dotted half note. The fourth staff has a grace note followed by a dotted half note. Measure 12 begins with a rest. The first staff has a grace note followed by a dotted half note. The second staff has a dotted half note. The third staff has a grace note followed by a dotted half note. The fourth staff has a grace note followed by a dotted half note.

### **Yellow-fronted Tinkerbird (*Pogoniulus chrysoconus*)**

A musical score for a bassoon. The score consists of ten measures. The first measure shows a bass clef, a treble clef, and a dynamic marking *mf*. The second measure contains a single note on the fourth line. Measures three through nine are identical, each showing a note on the fourth line with a vertical bar line below it. Measure ten begins with a note on the fourth line, followed by a note on the fifth line, and then a note on the fourth line. The notes are connected by horizontal stems. The bassoon's range is indicated by a bracket spanning the first two measures, from the bottom of the bass clef to the top of the treble clef.

### ~~Red-billed Buffalo-Weaver~~ (*Bubalornis niger*)

319

A musical score page showing two staves of music. The top staff uses treble clef and has a key signature of one sharp. It features a dynamic marking 'mf' and a large grey diamond-shaped graphic element. The bottom staff uses a bass clef and also has a 'mf' dynamic marking. Measures 11 and 12 are shown, with measure 13 indicated by a repeat sign and a 'mf' dynamic.

p

A musical score consisting of two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves feature vertical stems extending downwards from each note head. In the top staff, there are six groups of two notes each, with stems pointing downwards. In the bottom staff, there are six groups of three notes each, also with stems pointing downwards. A brace on the far left groups the first two measures of each staff.

323

f

f

f

326

f

5

329

*mf*

*mf*

332

White-browed Robin-Chat (*Cossypha heuglini*)

Herero Chat (*Namibornis herero*)

*f*

3

*f*

5

*f*

*mf*

*f*

335

3                   3

*mf*

*mf*

*mf*

338

*mf*

*ff*

*ff*

*f*

*ff*

*f*

*ff*

*f*

*ff*

Red-chested Cuckoo (*Cuculus solitarius*)

*f*

*ff*

*f*

*ff*

*f*

341

344

Damara Rock-jumper (*Chaetops pycnopygius*)

*mf*

*mf*

*mf*

*mf*

*mf*

*mf*

*mf*

347

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350

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353

5

*mf*

*leggiero*

*mp*

Rufous-tailed Palm Thrush (*Cichladusa ruficauda*)

356

*mf*

*mf*

*mp*

*mp*

*mp*

*mf*

*mf*

*mf*

*mf*

*mf*

Musical score page 360. The score consists of six staves:

- Top staff: Treble clef, dynamic *mf*, measures 1-4.
- Second staff: Treble clef, measure 1:休止符, measure 2:休止符, measure 3:休止符, measure 4: dynamic *f*.
- Third staff: Treble clef, measure 1:休止符, measure 2:休止符, measure 3:休止符, measure 4: dynamic *mf*.
- Fourth staff: Treble clef, measure 1:休止符, measure 2:休止符, measure 3:休止符, measure 4: dynamic *mf*.
- Fifth staff: Treble clef, measure 1:休止符, measure 2:休止符, measure 3:休止符, measure 4: dynamic *mf*.
- Bottom staff: Bass clef, measure 1:休止符, measure 2:休止符, measure 3:休止符, measure 4:休止符.

Measure numbers 1-4 are indicated above the staves. Measure 3 is marked with a circled '3' above the staff. Measure 4 is marked with a circled '3' below the staff.

364

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yrighted material.

Music score for piano, page 364. The score consists of six staves:

- Top staff: Treble clef, B-flat key signature, measures 1-2.
- Second staff: Treble clef, measures 3-4.
- Third staff: Treble clef, measures 5-6.
- Fourth staff: Treble clef, measures 7-8.
- Fifth staff: Bass clef, measures 9-10.
- Sixth staff: Bass clef, measures 11-12.

Performance instructions include:

- Measure 1: Measure repeat sign.
- Measure 2: Measure repeat sign.
- Measure 3: Measure repeat sign.
- Measure 4: Measure repeat sign.
- Measure 5: Measure repeat sign.
- Measure 6: Measure repeat sign.
- Measure 7: Measure repeat sign.
- Measure 8: Measure repeat sign.
- Measure 9: Measure repeat sign.
- Measure 10: Measure repeat sign.
- Measure 11: Measure repeat sign.
- Measure 12: Measure repeat sign.

Dynamic markings:

- Measure 1: Measure repeat sign.
- Measure 2: Measure repeat sign.
- Measure 3: Measure repeat sign.
- Measure 4: Measure repeat sign.
- Measure 5: Measure repeat sign.
- Measure 6: Measure repeat sign.
- Measure 7: Measure repeat sign.
- Measure 8: Measure repeat sign.
- Measure 9: Measure repeat sign.
- Measure 10: Measure repeat sign.
- Measure 11: Measure repeat sign.
- Measure 12: Measure repeat sign.

Text in the score:

- "cresc."
- "f"

Barred Wren-Warbler (*Calamonastes fasciolatus*)

367

*sub. p cresc.*

*p cresc.*

*sub. p cresc.*

*sub. p cresc.*

*sub. p*

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370

*f*

*f*

*mf*

*f*

*ff*

Common Fiscal (*Lanius collaris*)

*f*

374

Musical score for page 374. The score consists of four staves. The top two staves feature sixteenth-note patterns with dynamic marks 'f' and 'mf'. The bottom two staves show eighth-note patterns with a dynamic 'f'.

378

Musical score for page 378. The score consists of five staves. The top staff features eighth-note patterns with dynamics 'pfz' and 'pp'. The middle staff shows eighth-note patterns with a dynamic 'f'. The bottom staff features sixteenth-note patterns with a dynamic 'mf'.

## V. Morning on Okavango River

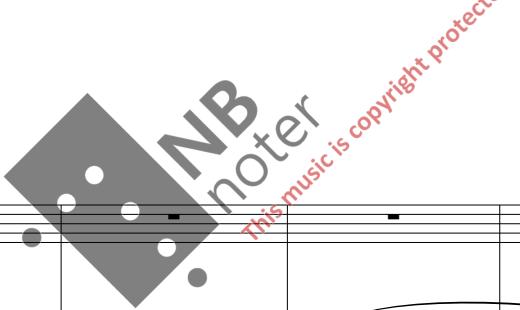
Meno mosso, un poco libero

382

Red-eyed Dove  
(*Streptopelia semitorquata*)

386

Piu allegro ( $\text{♩} = 144$ )



mf

mp

mp

mf

mf

mf

Sulphur-breasted Bushshrike (*Telophorus sulfureopectus*)

392

mp      mf

poco marc.  
mp

mp

398

mf

poco marc.  
mf      p      mf

mf      mp      mp      mf

404

*f*

African Cuckoo-Hawk (*Aviceda cuculoides*)

*mf*

*mf*

*mp*

*mp*

*mp*

*mf marcato*

410

*mf*

*f*

*mf*

*mf*

*mf*

*mf*

*f*

*mf*

*f*

*f*

416

*Southern Ground-Hornbill (Bucorvus leadbeateri)*

*mf*

*8vb*

421

*Rattling Cisticola (Cisticola chiniana)*

*mf*

*8vb*

*(8vb)*

*frullato*

425

*ord.*

*p*

*poco marc.*

*mf*

*poco marc.*

*mp*

*f*

*mf*

*mf*

*mf*

(8<sup>vb</sup>) - - -

430

*mf*

*f*

*poco marc.*

*mp*

*mf*

*cresc.*

*mf*

(8<sup>vb</sup>) - - -

435

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439

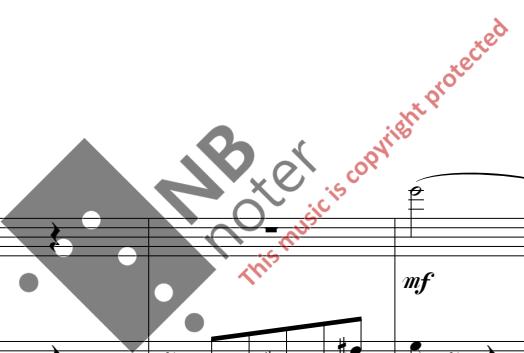
*legato*

Musical score for orchestra and piano, page 10, measures 443-445.

The score consists of six staves:

- Violin 1 (Top Staff):** Playing eighth-note patterns. Dynamics: *f*, *f*.
- Violin 2:** Playing eighth-note patterns. Dynamics: *f*.
- Cello:** Playing eighth-note patterns. Dynamics: *mf*.
- Bassoon:** Playing eighth-note patterns. Dynamics: *mf*.
- Piano (Bottom Staff):** Playing eighth-note patterns. Dynamics: *p*.
- Piano (Bottom Staff):** Playing eighth-note patterns. Dynamics: *p*.

Measure 443 ends with a fermata over the piano's eighth-note pattern. Measure 444 begins with a piano dynamic *f*. Measure 445 concludes with a piano dynamic *mf*.



453

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458

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Collared Sunbird (*Hedydipna collaris*)

464

470

476

*mp*  
Red-winged Starling  
(*Onychognathus morio*)

*mf cresc.*

5

*fz**mf cresc.**mf cresc.**mf cresc.*

481

*ff**f**ff**f**ff**ff**ff*

486

Forest Weaver (*Ploceus bicolor*)

*f*

*mf*

*frullato*

*mp*

+

*mp*

+

*mf*

# B Voter

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491

c

c

c

c

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Musical score for piano, page 10, measures 3-10. The score consists of two staves. The top staff is in treble clef, and the bottom staff is in bass clef. Measure 3 starts with a dynamic *mp*. Measure 4 begins with a dynamic *mf*. Measures 5-10 show a repeating pattern of eighth-note chords and sixteenth-note patterns. Measure 10 ends with a fermata over the final chord.

Maestoso (♩ = 112)

497

Black-cheeked Waxbill  
(*Estrilda erythronotos*)

mf

pp

mp

mf

501 Pied Cuckoo (*Clamator jacobinus*)

mf

cantabile espressivo

mp

mf

mf

mf

505

509

*poco rit.*

*Piu largo* ( $\text{♩} = 96$ )

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Barred Long-tailed  
(*Cercococcyx montanus*)

Cuckoo

515

520

525 (♩ = 112)



547

*mp*

v v v v v

552

*mp*

*p*

*mf*

*8vb*

557

*mf cantabile*

{

561

NB  
noter  
This music is copyright protected

Presto  
(♩ = 132)

dim.

pp

{

568

Sheet music for piano, page 568, featuring five staves of musical notation. The music consists of six measures. The first measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef. The second measure starts with a bass clef, followed by a treble clef, then a bass clef, then a treble clef, and finally a bass clef. The third measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef. The fourth measure starts with a bass clef, followed by a treble clef, then a bass clef, then a treble clef, and finally a bass clef. The fifth measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef.

571

Sheet music for piano, page 571, featuring five staves of musical notation. The music consists of six measures. The first measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef. The second measure starts with a bass clef, followed by a treble clef, then a bass clef, then a treble clef, and finally a bass clef. The third measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef. The fourth measure starts with a bass clef, followed by a treble clef, then a bass clef, then a treble clef, and finally a bass clef. The fifth measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef. The sixth measure starts with a bass clef, followed by a treble clef, then a bass clef, then a treble clef, and finally a bass clef.

Bokmakierie (*Telophorus zeylonus*)

Sheet music for piano, page 571, ending with a section for Bokmakierie. The music consists of two measures. The first measure starts with a treble clef, followed by a bass clef, then a treble clef, then a bass clef, and finally a treble clef. The second measure starts with a bass clef, followed by a treble clef, then a bass clef, then a treble clef, and finally a bass clef.

574

{

577

{

581

c c c c c

p — f — p

p — f — p

p — f — p

$\overline{\text{v}}$  mp

p — f — p

mf

f — p —

c

p — f — p

c

p — f — p

584

f

mf

mf

f

f

mf

mf

f

mf

f

p

f

ff

587

*f*

*cresc.*

*cresc.*

*f*

*cresc.*

*f cresc.*

590

*ff*

*ff*

*ff*

*ff*