

TIME TO CHILL

Johan Nijs

Grade / Moeilijkheidsgraad / Degré de difficulté /
Schwierigkeitsgrad / Difficoltà 2

Duration / Tijdsduur / Durée / Dauer / Durata 8:00

Recording on / Opname op / Enregistrement sur /
Aufnahme auf / Registrazione su

INSTRUMENTATION

Full score	1
Part 1 C / Ut (8va)	6
Part 1 C / Ut	1
Part 1 Bb / Sib	6
Part 1 Eb / Mib	1
Part 1 Eb / Mib low	1
Part 2 Bb / Sib	6
Part 2 Eb / Mib	2
Part 3 Bb / Sib treble clef	4
Part 3 Bb / Sib bass clef	2
Part 3 F / Fa	1
Part 3 C / Ut bass clef	2
Part 4 Bb / Sib treble clef	3
Part 4 Bb / Sib bass clef	2
Part 4 C / Ut bass clef	1
Part 4 F / Fa	1
Part 5 Eb / Mib bass clef	1
Part 5 Eb / Mib treble clef	1
Part 5 Bb / Sib bass clef	1
Part 5 Bb / Sib treble clef	1
Part 5 C / Ut	1
Part 5 C / Ut (8vb)	2
Percussion 1	1
Percussion 2	1
Timpani	1
Mallets	1

JOHAN NIJS

English:

The Belgian composer Johan Nijs was born in Louvain on June 11, 1963. At age ten he began studying music and earned degrees in clarinet, piano, accordion, solfeggio, harmony and chamber music at various music academies. He then went to the Brussels Royal Conservatory of Music where he was awarded several prizes for solfeggio, harmony, counterpoint, wind band conducting, history of music, transposition, clarinet and piano. He has composed since age sixteen and has won numerous international composition prizes. Today Nijs is not only active as a composer and arranger, but also as guest-conductor and adjudicator. He is also a clarinetist with the Royal Band of the Belgian Air Force. His principal teachers and mentors were André Waignein and Jean Segers.



Nederlands:

De Belgische componist Johan Nijs werd geboren op 11 juni 1963 in Leuven. Vanaf zijn 10^e levensjaar vingen zijn studies aan de verschillende muziekacademies aan. Hij haalde diploma's voor de instrumenten klarinet, piano en accordeon, maar ook voor harmonie, notenleer en kamermuziek. Haast vanzelfsprekend volgde een studie aan het Koninklijk Muziekconservatorium van Brussel waar hij diploma's haalde voor notenleer, praktische harmonie, harmonie, contrapunt, harmonie- en fanfaredirectie, muziekgeschiedenis, transpositie, klarinet en piano. Vanaf zijn 16^e begon hij te componeren en won hij verschillende (internationale) compositiewedstrijden. Momenteel is Johan Nijs actief als componist en arrangeur, en treedt hij op als jurylid en gastdirigent. Daarnaast is hij klarinettist bij de Koninklijke Muziekkapel van de Belgische Luchtmacht. Zijn belangrijkste leraren en voorbeelden zijn André Waignein en Jan Segers.

Français :

Compositeur belge, Johan Nijs est né le 11 juin 1963 à Louvain. Dès l'âge de dix ans, il étudie successivement à plusieurs académies de musique et obtient des diplômes de clarinette, piano, accordéon, solfège, harmonie et musique de chambre. Il poursuit ses études au Conservatoire Royal de Bruxelles où il reçoit des prix de solfège, harmonie pratique, harmonie, contrepoint, direction d'orchestre à vent, histoire de la musique, transposition, clarinette et piano. Il compose dès l'âge de seize ans et obtient plusieurs prix internationaux de composition. Actuellement, Johan Nijs est actif comme compositeur et arrangeur, mais aussi comme chef invité et membre de nombreux jurys. Il est également clarinettiste à la Musique Royale de la Force Aérienne Belge. Ses principaux professeurs et exemples sont André Waignein et Jean Segers.

Deutsch:

Der belgische Komponist Johan Nijs wurde am 11. Juni 1963 in Löwen geboren. Seine erste musikalische Ausbildung erhielt er im Alter von zehn Jahren in den Fächern Klarinette, Klavier, Akkordeon, Solfeggio, Tonsatz und Kammermusik. Am königlichen Konservatorium in Brüssel absolvierte er anschließend Studien in Solfege, Harmonielehre, Kontrapunkt, Blasorchesterdirigieren, Musikgeschichte, Transposition, Klarinette und Klavier. Mit dem Komponieren begann Nijs, als er 16 Jahre alt war und erhielt für sein Schaffen zahlreiche nationale und internationale Preise. Johan Nijs ist derzeit als Klarinettist beim Königlichen Musikkorps der Belgischen Luftwaffe tätig und wirkt zudem als Arrangeur, Komponist, Dirigent und Juror. Zu seinen wichtigsten Lehrern und Vorbildern zählen André Waignein und Jean Segers.

TIME TO CHILL

1. A day off

Johan Nijls

Gioioso $\text{♩} = 120$

Part 1 Part 2 Part 3 Part 4 Part 5 Timpani Mallets Percussion 1

1 2 3 4 5 6

7 8 9 10 11 12

A musical score for six staves. Measures 13-18 are shown. Measure 13: Bassoon has eighth-note pairs. Measure 14: Bassoon has eighth-note pairs. Measure 15: Bassoon has eighth-note pairs. Measure 16: Bassoon has eighth-note pairs. Measure 17: Bassoon has eighth-note pairs. Measure 18: Bassoon has eighth-note pairs.

13

14

15

16

17

18

A musical score for six staves. Measures 19-24 are shown. Measure 19: Bassoon has eighth-note pairs. Measure 20: Bassoon has eighth-note pairs. Measure 21: Bassoon has eighth-note pairs. Measure 22: Bassoon has eighth-note pairs. Measure 23: Bassoon has eighth-note pairs. Measure 24: Bassoon has eighth-note pairs.

19

20

21

22

23

24

2. Holidays

Ballad $\text{♩} = 72$

Part 1

Part 2

Part 3

Part 4

Part 5

Timpani

Mallets

Glockenspiel

Percussion 1

Tambourine

Crash Cym.

1 2 3 4 5

This musical score section, labeled 'Ballad' with a tempo of $\text{♩} = 72$, consists of five staves. The first four staves represent string parts (Part 1, Part 2, Part 3, Part 4) in treble clef, with dynamics *f* and *mp*. The fifth staff is for Timpani. Below these are two percussion staves: Mallets (Glockenspiel) and Percussion 1 (Tambourine). The Tambourine staff includes a dynamic marking *f* and a 'Crash Cym.' instruction with a starburst symbol. Measure 1 starts with a eighth-note rest followed by eighth-note patterns. Measures 2-4 feature eighth-note chords. Measure 5 concludes with eighth-note patterns and a dynamic *mp*.

1 2 3 4 5 6 7 8 9 10 11 12

This section continues from measure 5. It features two staves: Bassoon (top) and Double Bass (bottom). The Bassoon staff has a dynamic *p* at the end of measure 12. The Double Bass staff has a dynamic *p* at the beginning of measure 12.

13

mf

mf

mf

mf

mf

mf

Glockenspiel

Cabasa

13 14 15 16 17 18

ossia

19 20 21 22 23 24

Musical score for orchestra and piano, page 10, measures 11-12. The score consists of eight staves. The top two staves are treble clef, the next two are bass clef, and the bottom two are bass clef. Measure 11 starts with a piano dynamic. Measures 11-12 show various melodic and harmonic patterns across the staves, with a forte dynamic in measure 12. Measure 12 concludes with a piano dynamic.

49

50

51

52

53

3. Party time

Giocoso ♩ = 120

Crescendo ♩ = 120

3

Part 1

Part 2

Part 3

Part 4

Part 5

Timpani

Mallets

Percussion 1

Percussion 2

1

2

3

4

5

A musical score for six staves. Measures 6-11 are shown. The top two staves have a treble clef, the middle two have a bass clef, and the bottom two have an alto clef. Measure 6: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 7: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 8: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 9: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 10: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 11: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes.

6

7

8

9

10

11

A musical score for six staves. Measures 12-16 are shown. The top two staves have a treble clef, the middle two have a bass clef, and the bottom two have an alto clef. Measure 12: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 13: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 14: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 15: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes. Measure 16: The first staff has a dotted half note followed by a quarter note. The second staff has a dotted half note followed by a quarter note. The third staff has eighth notes. The fourth staff has eighth notes. The fifth staff has eighth notes. The sixth staff has eighth notes.

12

13

14

15

16

[17]

17 18 19 20 21 22

1° 2°

23 24 25 26 27