

Nine Inch Nails - Purest Feeling

0.0"
1.1,00
intro

♩ = 120,000000

saxophone

drums

synth

4

saxophone

drums

synth

7

saxophone

drums

synth

trent

The image displays a musical score for the song "Purest Feeling" by Nine Inch Nails. The score is arranged in four systems, each containing staves for saxophone, drums, synth, and trent. The first system includes a tempo marking of 120,000,000 and a box with the text "0.0", "1.1,00", and "intro". The saxophone part begins with a melodic line in the first system. The drums provide a steady rhythmic accompaniment. The synth part features a complex, multi-layered texture with many notes. The second system starts at measure 4, and the third system starts at measure 7. The trent part enters in the third system with a simple melodic line.

10
saxophone
drums
synth

12
saxophone
drums
synth
trent

15
saxophone
drums
synth

17
drums
bass

32.0"
17.1.00
well, i think

Detailed description: This is a musical score for a jazz ensemble. It features four systems of staves. The first system (measures 10-11) includes saxophone, drums, and synth. The second system (measures 12-14) includes saxophone, drums, synth, and a part labeled 'trent'. The third system (measures 15-16) includes saxophone, drums, and synth. The fourth system (measures 17-18) includes drums and bass. The saxophone part has melodic lines with some rests. The drums provide a steady rhythmic accompaniment. The synth part features a complex, rhythmic pattern with triplets. The 'trent' part has a simple melodic line. The bass part has a walking bass line. A watermark is visible in the lower-left area of the score.

19

drums

bass

21

drums

bass

23

drums

bass

25

drums

guitar

bass

27

drums

guitar

bass

29

saxophone

drums

guitar

bass

synth

trent

32

saxophone

drums

synth

34

saxophone

drums

synth

trent

37

saxophone

drums

synth

trent

39

saxophone

drums

synth

trent

41

saxophone

drums

synth

trent

43

saxophone

drums

synth

trent

45

saxophone

drums

synth

1'32.0"
47.1,00
She could be...

47

drums

bass

49

drums

bass

51

drums

bass

53

drums

bass

55

drums

guitar

bass

57

drums

guitar

bass

2'00.0"
61.1,00
Purest feeling...

59

saxophone

drums

guitar

bass

synth

trent

62

saxophone

drums

synth

64

saxophone

drums

synth

trent

67

saxophone

drums

synth

trent

69

saxophone

drums

synth

trent

71

saxophone

drums

synth

trent

73

saxophone

drums

synth

trent

75

saxophone

drums

synth

2'32.0"
77.1,00
I have got...

77

saxophone

drums

synth

79

saxophone

drums

synth

81

saxophone

drums

synth

84

saxophone

drums

synth

86

saxophone

drums

synth

88

saxophone

drums

synth

90

saxophone

drums

synth

Detailed description of the musical score for measures 90-91. The saxophone part begins with a whole rest in measure 90 and a quarter note in measure 91. The drums part features a complex rhythmic pattern with various note values and rests. The synth part consists of a sequence of notes with rests, including a triplet in measure 91.

91

saxophone

drums

synth

Detailed description of the musical score for measures 91-92. The saxophone part has a whole rest in measure 91 and a quarter note in measure 92. The drums part features a complex rhythmic pattern with a triplet in measure 91. The synth part consists of a sequence of notes with rests and a triplet in measure 91.

Nine Inch Nails - Purest Feeling

saxophone

♩ = 120,000000

7

13 **14**

32

38

44 **14**

62

68

74

79

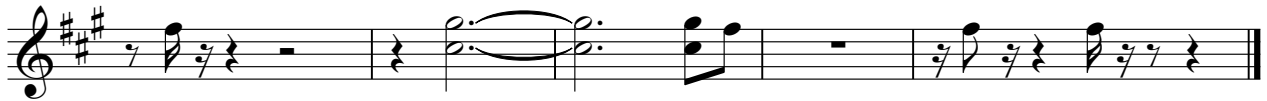
2

saxophone

84



88



Nine Inch Nails - Purest Feeling

drums

♩ = 120,000000



7



13



17



20



23



26



30



34



38



V.S.

41



44



47



50



53



56



60



64



68



71



74

Musical notation for measure 74, featuring a drum staff with a treble clef and a 3/4 time signature. The notation includes eighth and sixteenth notes, rests, and a triplet of eighth notes in the second measure.

77

Musical notation for measure 77, featuring a drum staff with a treble clef and a 3/4 time signature. The notation includes eighth and sixteenth notes, rests, and two triplet markings over eighth notes.

81

Musical notation for measure 81, featuring a drum staff with a treble clef and a 3/4 time signature. The notation includes eighth and sixteenth notes, rests, and a 7-measure rest in the second measure.

85

Musical notation for measure 85, featuring a drum staff with a treble clef and a 3/4 time signature. The notation includes eighth and sixteenth notes, rests, and a 7-measure rest in the second measure.

88

Musical notation for measure 88, featuring a drum staff with a treble clef and a 3/4 time signature. The notation includes eighth and sixteenth notes, rests, and a triplet of eighth notes in the fourth measure.

91

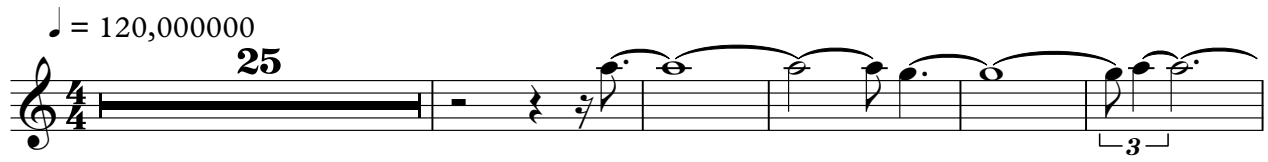
Musical notation for measure 91, featuring a drum staff with a treble clef and a 3/4 time signature. The notation includes eighth and sixteenth notes, rests, and a triplet of eighth notes in the first measure.

guitar

Nine Inch Nails - Purest Feeling

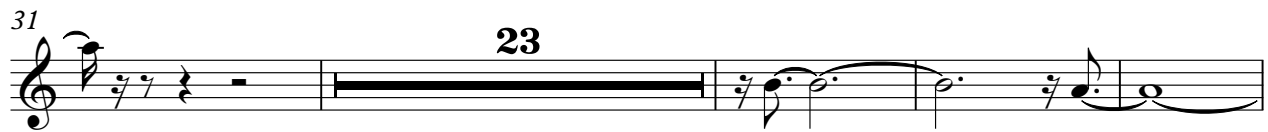
♩ = 120,000000

25



31

23



58

31



Nine Inch Nails - Purest Feeling

bass

♩ = 120,000000

16



19



22



25



28



32

15



49



52



55



58



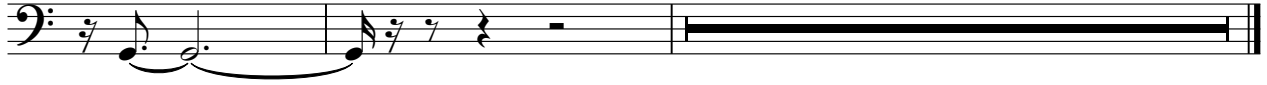
V.S.

2

bass

60

31



Nine Inch Nails - Purest Feeling

synth

♩ = 120,000000

4

7

10

13

16

33

36

39

42

14

V.S.

45 **14**

61

65

68

71

74

77

81

84

87

Detailed description: This image shows a musical score for a synth instrument, consisting of ten staves of music. The score is numbered 2 and is titled 'synth'. The first staff begins at measure 45 and ends with a double bar line and the number 14. The subsequent staves are numbered 61, 65, 68, 71, 74, 77, 81, 84, and 87. The music is written in a single melodic line on a treble clef staff. The notation includes eighth and sixteenth notes, often beamed together, and rests. There are several triplet markings (indicated by a bracket with the number 3) over groups of notes. The overall style is a rhythmic, melodic sequence typical of a synth lead.

90

3

Nine Inch Nails - Purest Feeling

trent

♩ = 120,000000

The musical score is written on a single treble clef staff in 4/4 time. It consists of six systems of music, each starting with a measure number. The notation includes quarter notes, eighth notes, and rests. Fingerings are indicated by numbers 2, 3, and 7. Some measures contain thick black bars, likely representing guitar-specific techniques or long rests. The tempo is marked as 120,000000.

7

2

13

16

2

34

3

2

2

42

16

61

2

2

69

2

3

19