

Bruce Springsteen - Fire

♩ = 120,000000

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

♩ = 120,000000

Lead 8 Brass + Lead

Ac Piano

5

The image displays a musical score for Bruce Springsteen's 'Fire'. It is arranged in two systems of staves. The first system includes: Jazz Drum Set (with 'x' marks for cymbals), Sequenced by (a simplified drum notation), Slap Bass 2 (bass line), Hammond Organ (chords), Lead 8 Brass + Lead (empty staff), and Ac Piano (chords). The second system includes: Jazz Drum Set (with a '5' above the first measure), Slap Bass 2, Hammond Organ, Lead 8 Brass + Lead, and Ac Piano. A tempo marking of 120,000000 is present at the beginning of each system. The score is in 4/4 time.

8

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

11

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

14

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

17

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

20

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

23

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

26

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

29

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

31

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

34

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

37

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

40

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

43

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

46

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

49

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

52

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

55

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

58

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

60

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

63

Jazz Drum Set

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

66

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

69

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

72

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

75

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

78

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

81

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

84

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

87

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

90

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

93

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

96

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

99

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

101

Jazz Drum Set

Sequenced by

Slap Bass 2

Hammond Organ

Lead 8 Brass + Lead

Ac Piano

The musical score consists of six staves. The first staff, 'Jazz Drum Set', shows a complex rhythmic pattern with various drum sounds (snare, tom, cymbal) indicated by 'x' marks and note heads. The second staff, 'Sequenced by', shows a single chord. The third staff, 'Slap Bass 2', shows a bass line with slaps and eighth notes. The fourth staff, 'Hammond Organ', shows a sustained chord. The fifth staff, 'Lead 8 Brass + Lead', shows a melodic line with a slur. The sixth staff, 'Ac Piano', shows a sustained chord.

Jazz Drum Set

Bruce Springsteen - Fire

♩ = 120,000000

The image displays ten staves of jazz drum set notation for the song 'Fire' by Bruce Springsteen. The notation is written in 4/4 time with a tempo of 120 beats per minute. Each staff begins with a measure number (6, 10, 14, 18, 22, 26, 30, 34, 38) and contains rhythmic patterns for the snare, tom, and cymbal. The notation uses 'x' marks to indicate cymbal hits and various note values (quarter, eighth, and sixteenth notes) to represent snare and tom patterns. The patterns are consistent across the staves, showing a steady, driving rhythm.

V.S.

Jazz Drum Set

42

46

50

55

59

63

67

71

75

79

The image displays ten staves of musical notation for a jazz drum set, numbered 42 through 79. Each staff begins with a double bar line and a 'II' time signature. The notation uses various symbols: 'x' for cymbals, 'o' for snare, and 'r' for bass drum. The patterns are complex, involving eighth and sixteenth notes, rests, and dynamic markings like accents and slurs. The notation is arranged in four-measure groups, with some measures containing rests or specific rhythmic figures.

Jazz Drum Set

83

Musical notation for measures 83-86. The notation consists of two staves: a top staff with 'x' marks representing drum hits and a bottom staff with rhythmic notation including eighth and sixteenth notes, rests, and beams. The pattern repeats every two measures.

87

Musical notation for measures 87-90. The notation consists of two staves: a top staff with 'x' marks representing drum hits and a bottom staff with rhythmic notation including eighth and sixteenth notes, rests, and beams. The pattern repeats every two measures.

91

Musical notation for measures 91-94. The notation consists of two staves: a top staff with 'x' marks representing drum hits and a bottom staff with rhythmic notation including eighth and sixteenth notes, rests, and beams. The pattern repeats every two measures.

95

Musical notation for measures 95-98. The notation consists of two staves: a top staff with 'x' marks representing drum hits and a bottom staff with rhythmic notation including eighth and sixteenth notes, rests, and beams. The pattern repeats every two measures.

99

Musical notation for measures 99-102. The notation consists of two staves: a top staff with 'x' marks representing drum hits and a bottom staff with rhythmic notation including eighth and sixteenth notes, rests, and beams. The pattern repeats every two measures.

Sequenced by

Bruce Springsteen - Fire

♩ = 120,000000

62

68

76

84

92

98

2

Slap Bass 2

Bruce Springsteen - Fire

♩ = 120,000000



7



12



17



22



27



32



37



42



47



53



58



63



68



73



78



83



88



93



98



101



Hammond Organ

Bruce Springsteen - Fire

♩ = 120,000000

9

15

22

29

35

42

47

Detailed description: This is a musical score for Hammond Organ, transcribed for Bruce Springsteen's song 'Fire'. The score is written in 4/4 time with a tempo of 120,000000. It consists of eight staves of music. The first staff begins with a 4/4 time signature and a tempo marking. The music is primarily composed of chords and some melodic lines. The key signature has one sharp (F#). The score is divided into measures, with measure numbers 9, 15, 22, 29, 35, 42, and 47 indicated at the start of their respective staves. The notation includes various chord symbols, rests, and melodic phrases.

Hammond Organ

53



60



66



73



82



91



98



Bruce Springsteen - Fire

Lead 8 Brass + Lead

♩ = 120,000000

4

9

15

20

27

33

38

44

48

53

V.S.

Detailed description: This is a musical score for the 'Lead 8 Brass + Lead' part of Bruce Springsteen's 'Fire'. The score is written in 4/4 time with a tempo of 120 beats per minute. It consists of ten staves of music, each starting with a measure number (9, 15, 20, 27, 33, 38, 44, 48, 53). The notation includes various rhythmic values, accidentals, and articulation marks. The key signature is one sharp (F#). The score concludes with the instruction 'V.S.' (Vivace).

59



64



70



77



84



91



97



Ac Piano

Bruce Springsteen - Fire

♩ = 120,000000

8

14

20

27

32

38

44

48

53

V.S.

58

63

69

77

86

95