

Alto Sax 1

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d}=120$

The sheet music consists of ten staves of musical notation for Alto Saxophone 1. The key signature is A major (no sharps or flats). The time signature varies between common time and 4/4. The tempo is marked as ROCK $\text{d}=120$. The music includes several dynamic markings such as f , ff , mf , and mp . There are also performance instructions like "4 X's 2" and "TBN SOLO". The staff numbers 14, 20, 24, 33, and 46 are visible at the beginning of some staves. The notation features various note heads, stems, and beams, typical of a jazz-style score.

Alto Sax 1

Apple Strudel Pg. 2

The sheet music for Alto Saxophone 1 (page 2) contains ten staves of musical notation. The key signature is mostly A major (no sharps or flats), indicated by a single sharp sign on the staff.

- Staff 1:** Measures 58-62. Dynamics: **ff**, **mf**. Articulation: accents. Measure 62 ends with a fermata over the first note of the next measure.
- Staff 2:** Measures 63-67. Dynamics: **ff**, **mf**. Articulation: accents. Measure 67 ends with a fermata over the first note of the next measure.
- Staff 3:** Measures 68-72. Dynamics: **mf**.
- Staff 4:** Measures 73-77. Dynamics: **mf**.
- Staff 5:** Measures 78-82. Dynamics: **mf**.
- Staff 6:** Measures 83-87. Dynamics: **mf**.
- Staff 7:** Measures 88-92. Dynamics: **ff**.
- Staff 8:** Measures 93-97. Dynamics: **ff**.
- Staff 9:** Measures 98-102. Dynamics: **ff**.
- Staff 10:** Measures 103-107. Dynamics: **ff**.

Performance instructions and markings include:

- SWING**: In measure 63 above staff 2.
- ROCK**: In measure 93 above staff 8.
- (E)**: In measure 58 above staff 1.
- (F)**: In measure 63 above staff 2.
- (G)**: In measure 78 above staff 4.
- (H)**: In measure 83 above staff 5.
- (I)**: In measure 93 above staff 8.

Alto Sax 2

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d}=120$

The musical score consists of ten staves of handwritten music for Alto Saxophone 2. The key signature is G major (one sharp). The time signature is 4/4 throughout. The tempo is marked as ROCK $\text{d}=120$. The score includes various performance instructions such as dynamic markings (e.g., f , mf , p), articulations (e.g., slurs, grace notes, accents), and fingerings. Several sections are labeled with letters A, B, C, and D, likely indicating different solos or sections of the piece. The score is numbered with measures 1 through 56.

14 **A** TBN SOLO

20 **B**

34 **C**

48 **D**

Alto Sax 2

Apple Strudel Pg. 2

Musical score for Alto Sax 2, featuring eight staves of music. The score includes dynamic markings such as **ff**, **SWING**, **mz**, **ROCK**, **sizz**, and **ff**. Performance instructions include **E**, **F**, **G**, **H**, and **I**.

Staff 1: Measure 58: Dynamics **ff**, dynamic **ff** at the end. Measure 63: Dynamic **ff**, instruction **SWING**. Measure 68: Dynamic **ff**. Measure 74: Dynamic **ff**. Measure 80: Dynamic **ff**. Measure 86: Dynamic **ff**, instruction **H**. Measure 92: Dynamic **ff**, instruction **ROCK**. Measure 98: Dynamic **ff**, instruction **I**. Measure 104: Dynamic **ff**. Measure 108: Dynamic **ff**.

Tenor Sax 1

Apple Strudel & Cheese

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

ROCK $\text{d}=120$

VAMP

A TBN SOLO

B

C

D

E

Tenor Sax 1

Apple Strudel Pg. 2

The sheet music for Tenor Saxophone (page 2) contains eight staves of musical notation. The key signature changes between staff 51 and 56 from one flat to no flats. The time signature varies throughout, including measures in common time, 2/4, 3/4, and 4/4. Performance instructions include "SWING" at the top right of staff 51, "mz" (mezzo-forte) under the first measure of staff 56, "G" in a square bracket above staff 60, "H" in a square bracket above staff 67, "Rock" with a circled "I" below it above staff 73, and "fff" (fortissimo) with a diagonal line through it under the first measure of staff 78. Articulations include slurs, grace notes, and dynamic markings like "ff" (fifissimo). Measures 51-55 show a melodic line with eighth-note patterns. Measures 56-60 show a rhythmic pattern with eighth-note pairs. Measures 61-65 show a continuation of the eighth-note pattern. Measures 66-70 show a melodic line with eighth-note pairs. Measures 71-75 show a rhythmic pattern with eighth-note pairs. Measures 76-80 show a melodic line with eighth-note pairs. Measures 81-85 show a rhythmic pattern with eighth-note pairs. Measures 86-90 show a melodic line with eighth-note pairs.

Tenor Sax 2

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d}=120$

The sheet music consists of eight staves of tenor saxophone notation. Staff 1 starts with a rest followed by a dynamic f . Staff 2 begins with a dynamic p , followed by a dynamic ff . Staff 3 ends with a dynamic ff . Staff 4 starts with a dynamic ff . Staff 5 is labeled '(A) TBN SOLO' and includes dynamics $\text{m}\natural$ and ff . Staff 6 starts with a dynamic ff . Staff 7 is labeled '(B)' and includes dynamics $\text{m}\natural$ and ff . Staff 8 is labeled '(C)' and includes dynamics ff and ff . Staff 9 starts with a dynamic ff . Staff 10 is labeled '(D)' and includes dynamics f and ff .

Tenor Sax 2

The sheet music for Tenor Saxophone 2 consists of 12 staves of musical notation. The key signature is mostly F major (one sharp) with some changes. The time signature varies between common time and 4/4.

- Staff 1:** Measures 54-57. Dynamics: $m\sharp$, ff . Performance instruction: Slurs.
- Staff 2:** Measures 58-61. Dynamics: ff . Performance instruction: Slurs. Boxed letter **F**.
- Staff 3:** Measures 63-66. Dynamics: ff . Performance instruction: Slurs.
- Staff 4:** Measures 68-71. Dynamics: $m\sharp$.
- Staff 5:** Measures 73-76. Dynamics: $m\sharp$.
- Staff 6:** Measures 78-81. Dynamics: $m\sharp$.
- Staff 7:** Measures 83-86. Dynamics: $m\sharp$. Boxed letter **H**.
- Staff 8:** Measures 88-91. Dynamics: ff .
- Staff 9:** Measures 94-97. Dynamics: ff . Text: **ROCK**.
- Staff 10:** Measures 99-102. Dynamics: ff .
- Staff 11:** Measures 104-107. Dynamics: ff .
- Staff 12:** Measures 109-112. Dynamics: ff .

Bari Sax

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d}=120$

The sheet music consists of ten staves of musical notation for Bari Saxophone. The key signature is A major (no sharps or flats). The time signature varies throughout the piece, indicated by '4', '2', and '3'. The tempo is marked as ROCK $\text{d}=120$. The music includes various performance techniques such as slurs, grace notes, and dynamic markings like f (fortissimo) and mf (mezzo-forte). Several sections are labeled with letters in boxes: '(A)' at measure 14, '(B)' at measure 58, '(C)' at measure 64, and '(D)' at measure 81. Measure 14 is labeled 'TBN SOLO'.

Bari Sax

Apple Strudel Pg. 2

Sheet music for Bari Saxophone, page 2 of "Apple Strudel". The music is in 2/4 time, key signature of A major (two sharps). The score consists of ten staves of musical notation.

Staff 1: Measures 54-57. Dynamics: mf , f . Articulation: accents. Measure 58: dynamic ff , v . Measure 59: dynamic f .

Staff 2: Measures 60-63. Measure 60: dynamic ff . Measure 61: dynamic mfp . Measure 62: dynamic f , **SWING** (boxed). Measure 63: dynamic mf .

Staff 3: Measures 64-67. Measures 64-66: dynamic f . Measure 67: dynamic mf .

Staff 4: Measures 68-71. Measures 68-70: dynamic f . Measure 71: dynamic mf .

Staff 5: Measures 72-75. Measures 72-74: dynamic f . Measure 75: dynamic mf .

Staff 6: Measures 76-79. Measures 76-78: dynamic f . Measure 79: dynamic mf .

Staff 7: Measures 80-83. Measures 80-82: dynamic f . Measure 83: dynamic mf .

Staff 8: Measures 84-87. Measures 84-86: dynamic f . Measure 87: dynamic mf .

Staff 9: Measures 88-91. Measures 88-90: dynamic f . Measure 91: dynamic ff .

Staff 10: Measures 92-95. Measures 92-94: dynamic f . Measure 95: dynamic ff .

Staff 11: Measures 96-99. Measures 96-98: dynamic f . Measure 99: dynamic ff .

Staff 12: Measures 100-103. Measures 100-102: dynamic f . Measure 103: dynamic ff .

Staff 13: Measures 104-107. Measures 104-106: dynamic f . Measure 107: dynamic ff .

Staff 14: Measures 108-111. Measures 108-110: dynamic f . Measure 111: dynamic ff .

Section Labels:

- E**: Located in Staff 1, Measure 58.
- F SWING**: Located in Staff 2, Measure 61.
- G**: Located in Staff 4, Measure 71.
- H**: Located in Staff 5, Measure 75.
- ROCK**: Located in Staff 8, Measure 88.
- I**: Located in Staff 9, Measure 91.

Trumpet 1

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d} = 120$

(A) TBN SOLO

(B)

(C)

Trumpet 1

Apple Strudel Pg. 2

The sheet music for Trumpet 1, page 2 of Apple Strudel, contains ten staves of musical notation. The music begins with a dynamic of f and includes several grace notes. Measures 50-54 show a series of eighth-note patterns. Measure 55 features a dynamic of ff . Measures 56-60 include grace notes and a dynamic of mf . Measure 61 contains a dynamic of f and a performance instruction "SWING". Measures 62-66 show eighth-note patterns. Measure 67 contains a dynamic of ff . Measures 68-72 show eighth-note patterns. Measures 73-77 show eighth-note patterns. Measures 78-82 show eighth-note patterns. Measures 83-87 show eighth-note patterns. Measures 88-92 show eighth-note patterns. Measure 93 is labeled "Rock" and has a dynamic of ff . Measures 94-98 show eighth-note patterns. Measures 99-103 show eighth-note patterns. Measures 104-108 show eighth-note patterns. Measure 109 concludes with a dynamic of ff .

Trumpet 2

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d} = 120$

12

15

18

21

24

27

30

33

36

42

Trumpet 2

Apple Strudel Pg. 2

Musical score for Trumpet 2, page 2 of "Apple Strudel". The score consists of 12 staves of music, each with a key signature of one sharp (F#) and a time signature of common time (indicated by a 'C'). The music includes various dynamics (e.g., piano, forte, ff), articulations (e.g., accents, slurs, grace notes), and performance instructions (e.g., SWING, ROCK). Specific measures are labeled with letters A through I. Measure 48 starts with a dynamic ff. Measure 53 begins with a dynamic m^f. Measures 58 and 63 are labeled 'E' and 'F' respectively, with 'SWING' written below staff F. Measure 68 is labeled 'G'. Measure 73 is labeled 'H'. Measures 78 and 83 show eighth-note patterns. Measure 88 is labeled 'I'. Measure 93 is labeled 'ROCK'. Measure 98 begins with a dynamic ff. Measure 103 begins with a dynamic ff. Measure 108 begins with a dynamic ff.

48

53

E

F

G

H

I

ROCK

93

98

103

108

109

SWING

Trumpet 3

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $d=120$

4 X's

TBN SOLO

ff (A)

ff (B)

ff

C

D

Trumpet 3

Apple Strudel Pg. 2

Musical score for Trumpet 3, page 2. The score is divided into ten staves, each starting with a dynamic instruction:

- Staff 1: **mf**
- Staff 2: **mf**
- Staff 3: **ff**
- Staff 4: **ff**
- Staff 5: **ff**
- Staff 6: **ff**
- Staff 7: **ff**
- Staff 8: **ff**
- Staff 9: **ff**
- Staff 10: **ff**

The score includes several performance instructions and markings:

- Measure 48: Measure number 48.
- Measure 53: Measure number 53. Articulation: **mfp**.
- Measure 58: Measure number 58. Articulation: **mf**. Dynamic: **ff**.
- Measure 63: Measure number 63. Articulation: **mf**. Dynamic: **ff**. Performance instruction: **SWING**.
- Measure 68: Measure number 68. Articulation: **mf**.
- Measure 73: Measure number 73. Articulation: **mf**.
- Measure 78: Measure number 78. Articulation: **mf**.
- Measure 83: Measure number 83.
- Measure 88: Measure number 88. Articulation: **mf**.
- Measure 93: Measure number 93. Articulation: **mf**.
- Measure 98: Measure number 98. Articulation: **mf**. Performance instruction: **ROCK**.
- Measure 103: Measure number 103. Articulation: **mf**.
- Measure 108: Measure number 108. Articulation: **mf**.

Performance markings include:

- Measure 53: A curved line above the staff.
- Measure 58: A diagonal line from left to right across the staff.
- Measure 63: A diagonal line from right to left across the staff.
- Measure 73: A diagonal line from left to right across the staff.
- Measure 78: A diagonal line from right to left across the staff.
- Measure 83: A diagonal line from left to right across the staff.
- Measure 88: A diagonal line from right to left across the staff.
- Measure 93: A diagonal line from left to right across the staff.
- Measure 98: A diagonal line from right to left across the staff.
- Measure 103: A diagonal line from left to right across the staff.
- Measure 108: A diagonal line from right to left across the staff.

Trumpet 4

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d}=120$

4 X's 2

(A) TBN SOLO

(B)

(C)

Trumpet 4

Apple Strudel Pg. 2

The musical score for Trumpet 4 consists of 12 staves of music, numbered 48 to 109. The key signature is mostly F major (one sharp) with some changes. The dynamics range from mf to ff . Articulations include accents, slurs, and grace notes. Performance instructions include:

- Staff 48: Measure 48 ends with a fermata.
- Staff 53: Measure 53 starts with a dynamic mfp .
- Staff 58: Measure 58 includes a dynamic ff and a melodic line labeled (E).
- Staff 63: Measure 63 includes a dynamic ff , a melodic line labeled (F), and a swing instruction.
- Staff 68: Measure 68 starts with a dynamic mf and a melodic line labeled (G).
- Staff 73: Measure 73 starts with a dynamic mf and a melodic line labeled (H).
- Staff 78: Measures 78-80 show a melodic line with eighth-note patterns.
- Staff 85: Measures 85-87 show a melodic line with eighth-note patterns.
- Staff 90: Measures 90-92 show a melodic line with eighth-note patterns.
- Staff 94: Measure 94 starts with a dynamic ff and a "ROCK" instruction.
- Staff 99: Measures 99-101 show a melodic line with eighth-note patterns.
- Staff 104: Measures 104-106 show a melodic line with eighth-note patterns.
- Staff 109: Measures 109-111 show a melodic line with eighth-note patterns.

Solo Trombone

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d} = 120$

The sheet music consists of ten staves of musical notation for solo trombone. The tempo is marked as 'ROCK $\text{d} = 120$ '. The key signature changes throughout the piece, indicated by various sharps and flats. The time signature is mostly common time (4/4). The music includes several melodic lines, some with specific letter labels (A, B, C) above them, and harmonic progressions marked with Roman numerals and chord names like C9sus4, F7(\sharp 9), D7 \sharp 11, Bb9, Gm7/C, F13, A7, Bb9, B°, C9sus4, and C13. The piece concludes with a final section of chords.

Solo Trombone

Apple Strudel Pg. 2

SWING

E F7(♯) 4 B♭13 Ab13 B♭13

58

A♭13 E♭13 D♭13 E♭13 D♭13 B♭13

66

A♭13 B♭13 A♭13 E♭13 D♭13 E♭13

72

D♭13 B♭13 A♭13 B♭13 A♭13 E♭13

78

D♭13 E♭13 D♭13 B♭13(G) A♭13 B♭13

84

A♭13 E♭13 D♭13 E♭13 D♭13 B♭13

90

ROCK

1 2

96

100

106

F7(♯) AO L18

110

Trombone 1

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $d=120$

11 TBN SOLO

17

21

26

31

36

41

Trombone 1

Apple Strudel Pg. 2

Trombone 1

48

55

58 SWING

63

79 (8VA)

84

89 ROCK

94

99

104

109

Measure 48: Trombone 1 starts with a dynamic p and a grace note. Measures 49-52: The pitch shifts to B-flat. Measures 53-56: The pitch shifts to F-sharp. Measures 57-60: The pitch shifts to C. Measure 61: The pitch shifts to G. Measures 62-65: The pitch shifts to D. Measures 66-69: The pitch shifts to A. Measures 70-73: The pitch shifts to E. Measures 74-77: The pitch shifts to B-flat. Measures 78-81: The pitch shifts to F-sharp. Measures 82-85: The pitch shifts to C. Measures 86-89: The pitch shifts to G. Measures 90-93: The pitch shifts to D. Measures 94-97: The pitch shifts to A. Measures 98-101: The pitch shifts to E. Measures 102-105: The pitch shifts to B-flat. Measures 106-109: The pitch shifts to F-sharp.

Trombone 2

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $d=120$

The musical score consists of ten staves of music for Trombone 2. The tempo is marked as ROCK $d=120$. The key signature is one flat. The score includes dynamic markings such as ff , $m\text{f}$, and $m\text{p}$. There are also performance instructions like "TBN SOLO". The music features various rhythmic patterns, including eighth-note and sixteenth-note figures. Measure numbers are indicated at the beginning of each staff: 1, 6, 11, 16, 21, 26, 31, 36, and 41.

Trombone 2

Apple Strudel Pg. 2

This page contains ten staves of musical notation for a bassoon part, starting at measure 50 and ending at measure 109. The notation includes various dynamics such as f , ff , mf , and p . It features slurs, grace notes, and performance instructions like "SWING" and "ROCK". Measure 50 starts with a dynamic f . Measure 55 includes a dynamic ff and a grace note pattern labeled (E). Measure 60 includes a dynamic ff and a grace note pattern labeled (C). Measure 63 includes a dynamic f and a grace note pattern labeled (F). Measure 68 includes a dynamic ff and a grace note pattern labeled (G). Measure 73 includes a dynamic ff and a grace note pattern labeled (H). Measure 79 includes a dynamic ff and a grace note pattern labeled (I). Measure 84 includes a dynamic ff and a grace note pattern labeled (J). Measure 89 includes a dynamic ff and a grace note pattern labeled (K). Measure 94 includes a dynamic ff and a grace note pattern labeled (L). Measure 99 includes a dynamic ff and a grace note pattern labeled (M). Measure 104 includes a dynamic ff and a grace note pattern labeled (N).

Trombone 3

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $d=120$

The musical score consists of eight staves of music for Trombone 3. The tempo is marked as ROCK $d=120$. The key signature is one flat. Measure numbers are present on the left side of each staff. The music includes various rhythmic patterns, dynamic markings like mf and ff , and performance instructions such as "4 X's" and "TBN SOLO". Specific sections are labeled with letters A, B, and C. The score concludes with a copyright notice at the bottom.

Trombone 3

Apple Strudel Pg. 2

48

53

E

F SWING

G

H

ROCK

I

94

99

104

109

Detailed description: This is a musical score for Trombone 3, page 2 of the piece 'Apple Strudel'. The score is written in ten staves, each starting with a bass clef. The time signature is common time throughout. Various dynamics are indicated, including ff , f , mfp , and mf . Articulations include slurs, grace notes, and accents. Performance instructions like 'SWING' at measure 63 and 'ROCK' at measure 65 are present. Measure numbers 48 through 109 are marked below the staves. Measure 53 features a melodic line with a dynamic transition from mfp to ff . Measures 63-65 show a rhythmic pattern with a 'SWING' instruction. Measures 66-68 continue the rhythmic pattern. Measures 69-71 show a 'ROCK' instruction. Measures 72-74 show a rhythmic pattern with a dynamic transition from mf to ff . Measures 75-77 show a rhythmic pattern. Measures 78-80 show a rhythmic pattern. Measures 81-83 show a rhythmic pattern. Measures 84-86 show a rhythmic pattern with a dynamic transition from mf to ff . Measures 87-89 show a rhythmic pattern. Measures 90-92 show a rhythmic pattern. Measures 93-95 show a rhythmic pattern with a dynamic transition from mf to ff . Measures 96-98 show a rhythmic pattern. Measures 99-101 show a rhythmic pattern. Measures 102-104 show a rhythmic pattern with a dynamic transition from ff to mf . Measures 105-107 show a rhythmic pattern.

Trombone 4

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d}=120$

The musical score consists of eight staves of music for Trombone 4. The key signature is one flat, and the time signature is common time (indicated by a '4'). The tempo is marked as 'ROCK' with $\text{d}=120$. The score includes dynamic markings such as ff , f , m , and ff . There are also performance instructions like '4 X's' and 'TBN SOLO'. The music is divided into sections labeled A, B, and C, with section A starting at measure 14. Measures 19 and 24 begin with a dynamic of ff . Measure 29 starts with a dynamic of p . Measures 34 and 42 conclude the piece.

Trombone 4

Apple Strudel Pg. 2

Bassoon

48

53

58

63

79

84

89

94

99

104

110

C

E

F SWING

G

H

I ROCK

Piano

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

ROCK $\text{d} = 120$

F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} F₇([#]₉) D₇([#]₉) G₆ #A B_{b9} B° C_{9sus4}

F₇([#]₉) D₇([#]₉) B_{b9} D_{b9} C_{9sus4}

4 X's F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} A TBNSOLO F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C}

F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} F₇ F_{9/A} B_{b13} B_{b9} B° C_{9sus4}

F₇([#]₉) D₇([#]₉) B_{b9} D_{b9} C_{9sus4}

B F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} F₇ F_{9/A}

Bb9 8° C_{9sus4} C_{9sus4} C₇ F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C}

F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} F₁₃ A₇ B_{b9} B° C_{9sus4}

C_{9sus4} C₁₃ F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C} F₇([#]₉) D₇([#]₉) B_{b9} G_{m7/C}

F₁₃ A₇ B_{b9} B° C_{9sus4} C_{9sus4} C₁₃

Piano

Apple Strudel Pg. 2

50 $F_7(\#)$ $D_{7\#}^{11}$ B_{b9} $G_{M7/C}$ $F_7(\#)$ $D_{7\#}^{11}$ B_{b9} $G_{M7/C}$ F_{13} A_7

55 B_{b9} $B^\circ C_{9sus4}$ E $F_7(\#)$ $D_{7\#}^{11}$

60 B_{b9} $D_{b9} C_{9sus4}$ $F_{13} F_{\#13} G_{13} G_{\#13} A_{13}$ F B_{b13} SWING A_{b13}

65 B_{b13} A_{b13} E_{b13} D_{b13} E_{b13} D_{b13}

70 B_{b13} A_{b13} B_{b13} A_{b13} E_{b13} D_{b13}

75 G B_{b13} A_{b13} B_{b13} E_{b13} D_{b13}

80 E_{b13} D_{b13} E_{b13} D_{b13} H B_{b13} A_{b13}

85 B_{b13} A_{b13} E_{b13} D_{b13} E_{b13} D_{b13}

90 B&C C_{9sus4} C_7 $F_7(\#)$ $D_{7\#}^{11}$ B_{b9} $G_{M7/C}$

95 $F_7(\#)$ $D_{7\#}^{11}$ B_{b9} $G_{M7/C}$ F_7 F_9/A B_{b13} B_{b9} $B^\circ C_{9sus4}$

100 $F_7(\#)$ $D_{7\#}^{11}$ B_{b9} $D_{b9} C_{9sus4}$

105 $F_7(\#)$ $D_{7\#}^{11}$ B_{b9} C_{9sus4} $F_7(\#)$

Guitar

BY DAVE WOLPE

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Apple Strudel & Cheese

ROCK $\text{d} = 120$

F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₇([#]₉) D₇[#]₉ G G[#]A[#]B_{b9} B°

C_{9sus4} F₇([#]₉) D₇[#]₉

B_{b9} D_{b9} C_{9sus4}

4 X's F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C}

F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₇ F_{9/A} B_{b13} B_{b9} B° C_{9sus4}

F₇([#]₉) D₇[#]₉ B_{b9} D_{b9} C_{9sus4}

B F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₇ F_{9/A}

B_{b9} B° C_{9sus4} C_{9sus4} C₇ F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C}

F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₁₃ A₇ B_{b9} B° C_{9sus4}

C_{9sus4} C₁₃ F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C} F₇([#]₉) D₇[#]₉ B_{b9} G_{m7/C}

Guitar

Apple Strudel Pg. 2

46 F₁₃ A₇ B_{b9} B° C_{9sus4} C_{9sus4} C₁₃ F₇₍₉₎ D₇₍₉₎^{#11} B_{b9} G_{M7/C}

52 F₇₍₉₎ D₇₍₉₎^{#11} B_{b9} G_{M7/C} F₁₃ A₇ B_{b9} B° C_{9sus4}

58 E F₇₍₉₎ D₇₍₉₎^{#11} B_{b9} D_{b9} C_{9sus4} F₁₃^{#13} G₁₃^{#13} A₁₃ C

63 F B_{b13} SWING A_{b13} B_{b13} A_{b13} E_{b13} D_{b13}

69 E_{b13} D_{b13} B_{b13} A_{b13} B_{b13} A_{b13}

75 G E_{b13} D_{b13} E_{b13} D_{b13} B_{b13} A_{b13}

81 B_{b13} A_{b13} E_{b13} D_{b13} E_{b13} D_{b13}

87 H B_{b13} A_{b13} B_{b13} A_{b13} E_{b13} D_{b13}

93 ROCK C_{9sus4} C_{9sus4} C₇ F₇₍₉₎ D₇₍₉₎^{#11}

99 B_{b9} G_{M7/C} F₇₍₉₎ D₇₍₉₎^{#11} B_{b9} G_{M7/C} F₇ F_{9/A} B_{b13} B_{b9} B°

105 C_{9sus4} F₇₍₉₎ D₇₍₉₎^{#11} B_{b9} D_{b9} C_{9sus4} F₇₍₉₎

111 F₇₍₉₎ D₇₍₉₎^{#11} B_{b9} C_{9sus4} F₇₍₉₎

Bass

Apple Strudel & Cheese

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

ROCK $\text{d} = 120$

The sheet music consists of ten staves of handwritten musical notation for bass. The key signature is one flat, and the time signature is mostly common time (indicated by a '4'). The tempo is marked as Rock $\text{d} = 120$. The music features various bass lines, with specific sections labeled A, B, and C. Chords indicated include F₇, D₇, B_{b7}, C_{7sus4}, G[°], and F_{9/A}. The bass line includes eighth-note patterns, sixteenth-note patterns, and sustained notes. The arrangement includes dynamic markings like ff (fortissimo) and mf (mezzo-forte). The bass part also includes a solo section labeled 'TBN SOLO'.

Bass

Apple Strudel Pg. 2

38 F₇ A₇ B_{b7} B° C_{7sus4} C₇

42 F₇ D₇ B_{b7} C_{7sus4} F₇ D₇ B_{b7} C_{7sus4}

46 F₇ A₇ B_{b7} B° C_{7sus4} C₇

50 **D** F₇ D₇ B_{b7} C_{7sus4} F₇ D₇ B_{b7} C_{7sus4}

54 F₇ A₇ B_{b7} B° C_{7sus4} **(E)**

59 **(F)** SWING, B_{b7} A_{b7} B_{b7} A_{b7} E_{b7}

63 C_{b7} B_{b7} E_{b7} B_{b7} A_{b7} B_{b7}

68 A_{b7} E_{b7} B_{b7} E_{b7} B_{b7} **(G)** B_{b7}

74 A_{b7} B_{b7} A_{b7} E_{b7} B_{b7} A_{b7} E_{b7}

80 B_{b7} **(H)** B_{b7} A_{b7} B_{b7} A_{b7} B_{b7}

86

Bass

87

92 **D_{b7}**

96 **F₇** **D₇** **B_{b7}** **C_{7sus4}** **F₇** **D₇** **B_{b7}** **C_{7sus4}**

100

104

109

Rock

Apple Strudel Pg. 3

The musical score for the Bass part on page 3 includes five staves of music. Staff 1 begins with a bass note, followed by eighth-note chords (D_{b7}, F₇, D₇, B_{b7}, C_{7sus4}, F₇, D₇, B_{b7}, C_{7sus4}). Staff 2 continues with eighth-note chords. Staff 3 features a bass line with eighth-note patterns. Staff 4 shows a bass line with sixteenth-note patterns. Staff 5 concludes with a bass line and a final dynamic marking.

Drums

BY DAVE WOLPE

ARRANGED BY ERIC BURGER

Apple Strudel & Cheese

Rock $\omega = 120$

Apple Strudel Pg. 2

Drums

(E)

63

(F)

(C)

SWING

(G)

65

(C)

(H)

(G)

67

(H)

69

(I)

ROCK

(I)

71

(J)

(K)

73

(L)

75

Apple Strudel & Cheese

BY DAVE WOLPE
ARRANGED BY ERIC BURGER

ROCK $\text{d} = 120$

ALTO SAX 1
ALTO SAX 2
TENOR SAX 1
TENOR SAX 2
BARI SAX
TRUMPET 1
TRUMPET 2
TRUMPET 3
TRUMPET 4

SOLO TROMBONE
TROMBONE 1
TROMBONE 2
TROMBONE 3
TROMBONE 4
GUITAR
PIANO
BASS
DRUMS

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16

A Sx1
A Sx2
T Sx1
T Sx2
S Sx
TPt 1
TPt 2
TPt 3
TPt 4

Solo TBN
TBN 1
TBN 2
TBN 3
TBN 4

Gtr 2
Pno
Bass
Drum

F₇(9) D₇(11) B_{b7} G_{m7/C} F₇ F_{9/A} B_{b13} B_{b7(11)} B₇ C_{9sus4} F₇₍₉₎ D₇₍₁₁₎

16

F₇(9) D₇(11) B_{b7} G_{m7/C} F₇ F_{9/A} B_{b7} B_{b7(11)} B₇ C_{9sus4} F₇₍₉₎ D₇₍₁₁₎

16

F₇ D₇ B_{b7} C_{7sus4} F₇ F_{9/A} B_{b7} B_{b7(11)} B₇ C_{9sus4} F₇₍₉₎ D₇₍₁₁₎

16

F₇ D₇ B_{b7} C_{7sus4} F₇ F_{9/A} B_{b7} B_{b7(11)} B₇ C_{9sus4} F₇₍₉₎ D₇₍₁₁₎

Apple Strudel pg. 1

ASx1
ASx2
TSx1
TSx2
BSx
TPt1
TPt2
TPt3
TPt4

SOLOTBN
TBN1
TBN2
TBN3
TBN4
GTR2
PNO
BASS
DRM

Measures 25-31 of the musical score for Apple Strudel. The score includes parts for ASx1, ASx2, TSx1, TSx2, BSx, Tpt1, Tpt2, Tpt3, Tpt4, Solo Tbn, Tbn1, Tbn2, Tbn3, Tbn4, Gtr2, Pno, Bass, and Drm. The music features a mix of sustained notes, rhythmic patterns, and harmonic changes. Measure 25 starts with a forte dynamic. Measures 26-27 show woodwind entries. Measures 28-29 feature brass entries. Measures 30-31 conclude with a forte dynamic.

90

ASx1
ASx2
TSx1
TSx2
BSx
TPt1
TPt2
TPt3
TPt4
SOLO TBN
TBN1
TBN2
TBN3
TBN4
GTR
PNO
BASS
DRM

F₇ F_{9/A} B_{b5} B[°] C_{7sus4} C_{7sus4} C₇ F₇ D₇ B_{b5} G_{m7/C} F₇ D₇ B_{b5} G_{m7/C}

F₇ F_{9/A} B_{b5} B[°] C_{7sus4} C_{7sus4} C₇ F₇ D₇ B_{b5} G_{m7/C} F₇ D₇ B_{b5} G_{m7/C}

B_{b5} A₇ B_{b7} B[°] C_{7sus4} C_{7sus4} C₇ F₇ D₇ B_{b7} C_{7sus4} F₇ D₇ B_{b7} C_{7sus4}

58

A Sx1 A Sx2 T Sx1 T Sx2 S Sx TPT1 TPT2 TPT3 TPT4

F₁₃ A7 B_{b9} B° C_{7sus4} C_{9sus4} C₁₃ F₇₍₅₎ D₇^{#11} B_{b9} G_{m7/C} F₇₍₅₎ D₇^{#11} B_{b9} G_{m7/C}

Solo TBN TBN1 TBN2 TBN3 TBN4

Gtr2 Pno Bass Drm

46

ASx1
ASx2
TSx1
TSx2
SSx
TPT1
TPT2
TPT3
TPT4
SOLO TBN
TBN1
TBN2
TBN3
TBN4
GTR2
PNO
BASS
DRUMS

F₁₃ A₇ B_{b9} B° C_{9sus4} C_{9sus4} C₁₃ D_{7sus9} D_{7sus9} B_{b9} G_{m7/C} F_{7sus9} D_{7sus9} B_{b9} G_{m7/C}

46

F₁₃ A₇ B_{b9} B° C_{9sus4} C_{9sus4} C₁₃ D_{7sus9} D_{7sus9} B_{b9} G_{m7/C} F_{7sus9} D_{7sus9} B_{b9} G_{m7/C}

46

F₁₃ A₇ B_{b9} B° C_{9sus4} C_{9sus4} C₁₃ D_{7sus9} D_{7sus9} B_{b9} G_{m7/C} F_{7sus9} D_{7sus9} B_{b9} G_{m7/C}

46

F₇ A₇ B_{b7} B° C_{7sus4} C₇ D₇ D₇ B_{b7} C_{7sus4} F₇ D₇ B_{b7} C_{7sus4}

Music score for "Apple Strudel" featuring multiple staves and dynamic markings.

Top Staves:

- A Sx1: Dynamics m², slurs, grace notes.
- A Sx2: Dynamics m², slurs, grace notes.
- T Sx1: Dynamics m², slurs, grace notes.
- T Sx2: Dynamics m², slurs, grace notes.
- B Sx: Dynamics m², slurs, grace notes.
- TPT1: Dynamics p, slurs.
- TPT2: Dynamics m², slurs.
- TPT3: Dynamics m², slurs.
- TPT4: Dynamics m², slurs.

Middle Staves:

- Solo TBN: Dynamics f₁₃, a₇, b₉, b⁰, c_{9sus4}.
- TBN1: Dynamics s⁴, m², slurs.
- TBN2: Dynamics m², slurs.
- TBN3: Dynamics m², slurs.
- TBN4: Dynamics m², slurs.
- GTR2: Dynamics f₁₃, a₇, b₉, b⁰, c_{9sus4}.
- PNO: Dynamics p₁₃, a₇, b₉, b⁰, c_{9sus4}.
- BASS: Dynamics s⁴, m², slurs.
- DRM: Dynamics s⁴, m², slurs.

Bottom Staves:

- None

F SWING

A SX1
A SX2
TSX1
TSX2
SX
TPt1
TPt2
TPt3
TPt4

F SWING

SOLOTBN
TBN1
TBN2
TBN3
TBN4

F SWING

GTR2
PNO
BASS
DRM

Apple Strudel Pg. 10

Apple Strudel Pg. 11

ASx1

ASx2

TSx1

TSx2

Bsx

Tpt1

Tpt2

Tpt3

Tpt4

Solo Tsn

Tbn1

Tbn2

Tbn3

Tbn4

Gtr2

Pno

Bass

Drm

Ab₁₃ Eb₁₃ Db₁₃ Eb₁₃ Db₁₃ B₇
Ab₁₃ Eb₁₃ Db₁₃ Eb₁₃ Db₁₃ Ab₇ B₇ Ab₇

Apple Strudel Pg. 12

ASX1
 ASX2
 TSX1
 TSX2
 BSX
 TRP1
 TRP2
 TRP3
 TRP4
 SOLO TBN
 TBN1
 TBN2
 TBN3
 TBN4
 Bb9 Gm7/C F7 F9/A Bb13 Bb9 B° Csus4 F7 G7 D7 Bb9 D7
 GR2
 PNO
 BASS
 OCH

This page contains two measures of a musical score. The top half (measures 99-100) consists of eight staves for woodwinds (ASX1, ASX2, TSX1, TSX2, BSX) and brass (TRP1-4). The bottom half (measures 101-102) consists of six staves: Solo Tuba (SOLO TBN), Trombones 1-4 (TBN1-4), and Double Bass (BASS). The score concludes with a final measure (measure 102) featuring Percussion (OCH).

A detailed musical score page from a symphony or concert overture. The page features 18 staves of music, each with a unique instrument name and dynamic markings. The instruments include: ASx1, ASx2, TSx1, TSx2, BSx, TPT1, TPT2, TPT3, TPT4, SOLO TBN, TBN1, TBN2, TBN3, TBN4, GTR1, GTR2, PNO, BASS, and DEM. The score is set in common time with a key signature of one sharp. The music consists of six measures of music, with the first measure containing rests. Measures 2 through 6 feature various rhythmic patterns, including eighth-note and sixteenth-note figures. Measure 6 concludes with a repeat sign and a section labeled 'AO L18'. The page number '106' is visible at the bottom left.