

# Psalm 96

*voor orgel*

*4 variaties*

*Wim Bomhof (1952)*

# Psalm 96

Variatie 1

Wim Bomhof

1 1

2

3

4

1

7

13

19

Partita 2

1 1

2 -

3 -

2 1

2 -

3 -

3 1

2 -

3 -

4 1

2 -

3 -

1 1

3

6

9

12

14

17

20

Variatie 3

1 1

2

3

4

1

This system contains the first four measures of the piece. It features a complex rhythmic pattern with many notes and rests. A large trapezoidal shape is drawn on the right side of the staff, spanning across several measures. The notation is dense and intricate.

7

This system contains measures 7 through 12. It continues the complex rhythmic pattern with various trapezoidal shapes and a 'v' symbol. The notation is dense and intricate.

13

This system contains measures 13 through 18. It continues the complex rhythmic pattern with various trapezoidal shapes and a 'v' symbol. The notation is dense and intricate.

Variatie 4

1 1 1  
2 -  
3 -  
2 1  
2 -  
3 -  
3 1  
2 -  
3 -  
4 1  
2 -  
3 -  
1 1

4

7

10

Musical score for system 10, measures 10-15. The system consists of 15 staves. Measures 10-15 are grouped by a horizontal line. A vertical dashed line is positioned between measures 10 and 11. The notation includes various rhythmic values and melodic lines across the staves.

13

Musical score for system 13, measures 13-18. The system consists of 15 staves. Measures 13-18 are grouped by a horizontal line. A vertical dashed line is positioned between measures 13 and 14. The notation includes various rhythmic values and melodic lines across the staves.

16

Musical score for system 16, measures 16-21. The system consists of 15 staves. Measures 16-21 are grouped by a horizontal line. A vertical dashed line is positioned between measures 16 and 17. The notation includes various rhythmic values and melodic lines across the staves.

*Registraties:*

*Variatie 1*

*HW Holp.8, Oct.4, Oct.2*

*Variatie 2*

*BW Roerfl.4*

*Variatie 3*

*Bovenwerk Bourd.8, Roerfl.4*

*HW Prest.8 Ped-HW*

*Variatie 4*

*HW Bourd.16, Prest.8, Oct.4, Quint 3, Oct.2, Tromp.8*

*Ped Subb.16, Baz.16 Ped-HW*