

Carlotta Ferrari

# Canones retrogradi functionales

Canon primus:  $f(x)=x^2$  (Non negativus descendens)

Canon secundus:  $f(x)=-x^2$  (Non positivus ascendens)

Canon tertius:  $f(x)=x^3$  (Negativus-positivus ascendens)

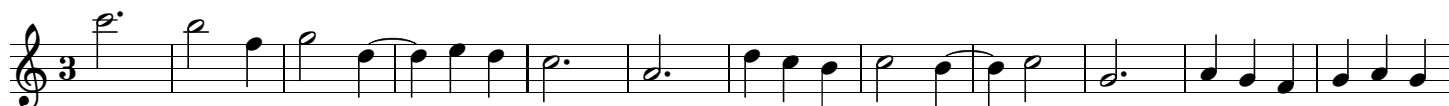
Canon quartus:  $f(x)=-x^3$  (Positivus-negativus descendens)

# Canon primus: $f(x)=x^2$

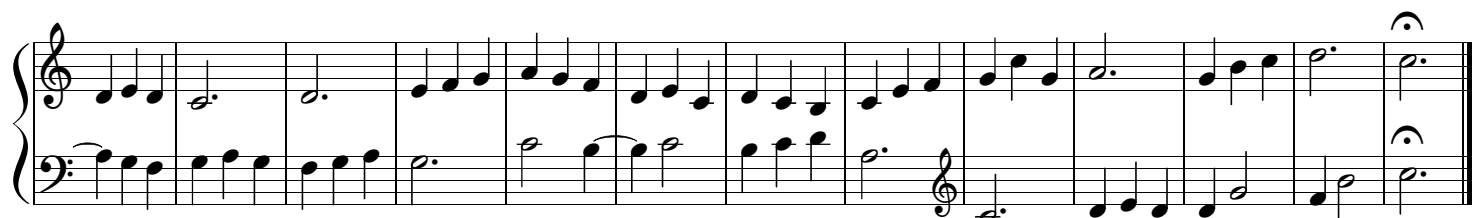
## Non negativus discendens

(ex "Canones retrogradi functionales")

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Solutio (pro organo):



# Canon secundus: $f(x) = -x^2$

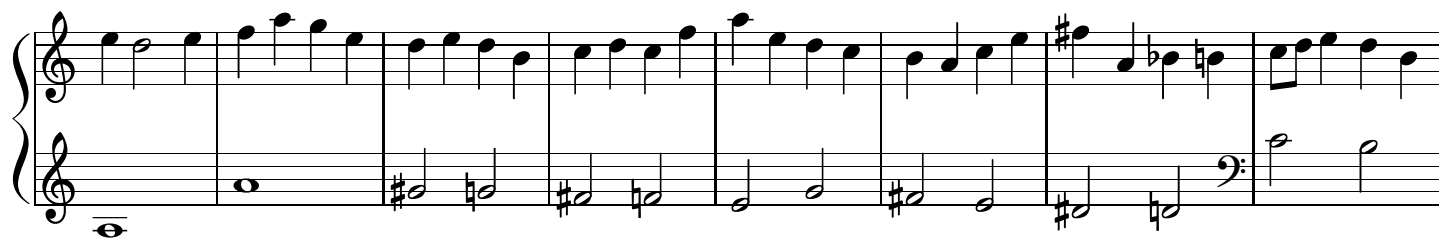
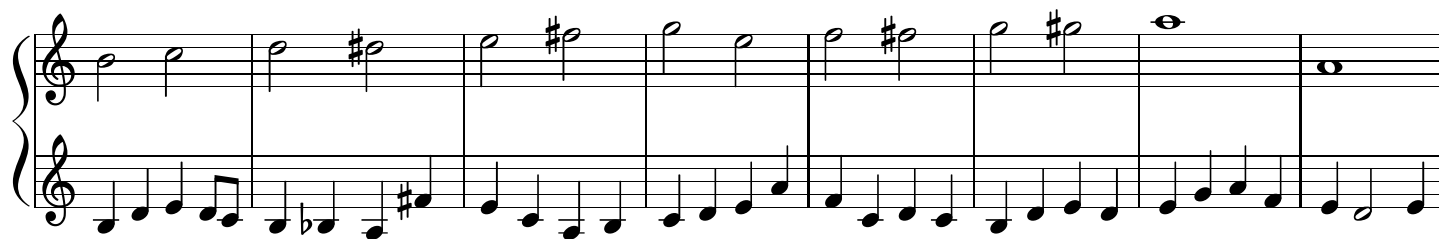
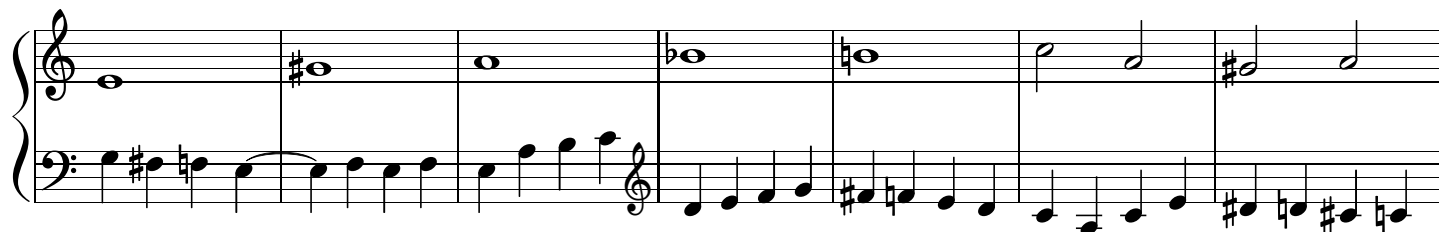
Non positivus ascendens

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Solutio (pro organo):



# Canon tertius: $f(x)=x^3$

## Negativus-positivus ascendens

(ex "Canones retrogradi functionales")

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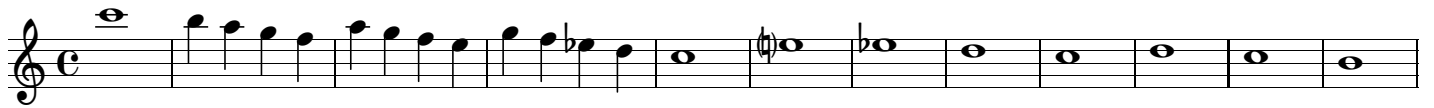
Solutio (pro organo):

# Canon quartus: $f(x)=-x^3$

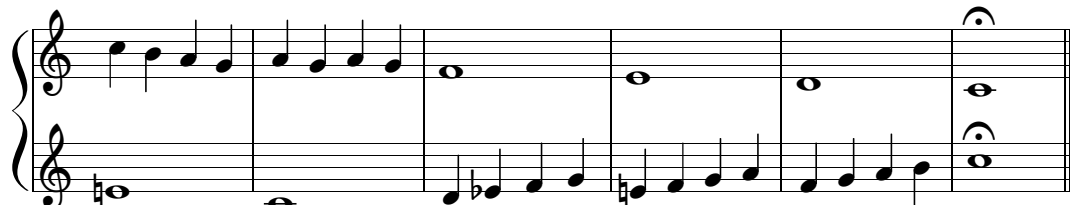
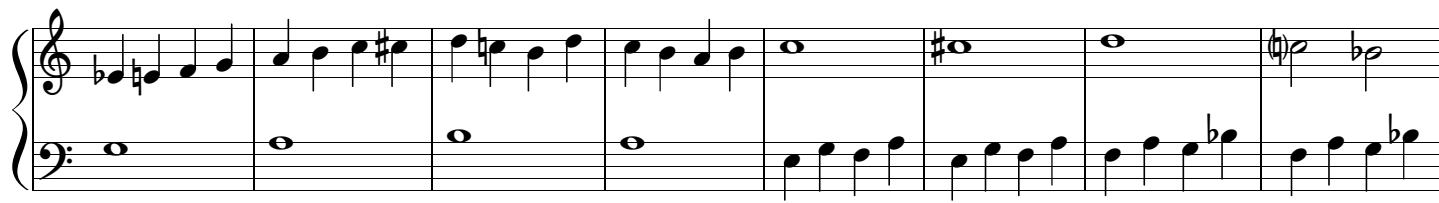
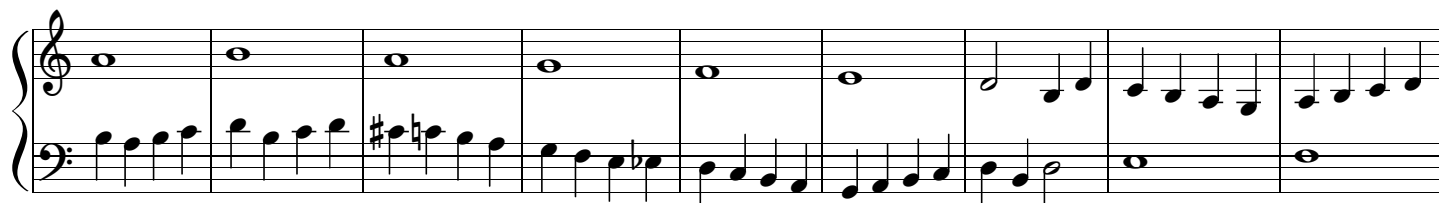
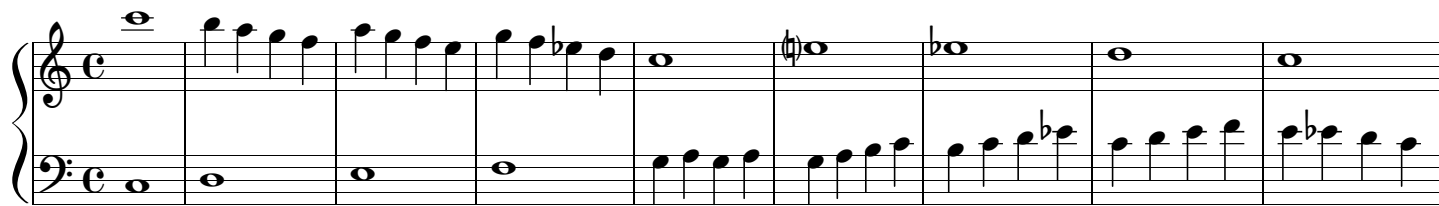
# Positivus-negativus discendens

(ex "Canones retrogradi functionales")

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Solutio (pro organo):



Finis