

Johannes Kreidler
Reversibility comes first (2012)

for two guitars

Each bar has the duration of 17 seconds + 2 seconds of fermata. Each roman numeral means: playing a chord of all 6 strings, with barre fingering on the indicated fret as an eighth note, followed by an eighth break. At the beginning of the break, dampen the chord completely, quickly and simultaneously.

E.g.:

XV X V 0
0 V X XV =

Guitar 1

Guitar 2

It is very important that the players and their guitars are completely visible for the audience.

Duration: 6'

A reference recording is available for free from the composer.

Commissioned by and written for Duo steuber.öllinger.

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always 2 seconds

($\boxed{\text{♩}=56,44}$)
 Git 1 *mf* XV X V 0 | $\hat{\cdot}$

Git 2 *mf* 0 V X XV |

($\boxed{\text{♩}=52,94}$)
 Git 1 XV XIV XIII XII XI X IX VIII VII VI V IV

Git 2 I II III IV V VI VII VIII IX X XI XII

Git 1 III II I | $\hat{\cdot}$

Git 2 XIII XIV XV |

($\boxed{\text{♩}=42,42}$)
 Git 1 XVI VIII 0 | $\hat{\cdot}$

Git 2 0 VIII XVI |

($\boxed{\text{♩}=49,41}$)
 Git 1 XIV XIII XII XI X IX VIII VII VI V IV III

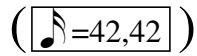
Git 2 I II III IV V VI VII VIII IX X XI XII

Git 1 II I | $\hat{\cdot}$

Git 2 XIII XIV |

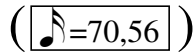
($\boxed{\text{♩}=42,42}$)
 Git 1 XIV VIII II | $\hat{\cdot}$

Git 2 II VIII XIV |

()

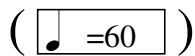
Git 1 XIV VIII II \hat{I}

Git 2 II VIII XIV |

()

Git 1 XIV XI VIII V II \hat{I}

Git 2 II V VIII XI XIV |

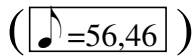
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Git 1 XVI XV XIV XIII XII XI X IX VIII VII VI

Git 2 0 I II III IV V VI VII VIII IX X

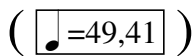
Git 1 V IV III II I 0 \hat{I}

Git 2 XI XII XIII XIV XV XVI |

()

Git 1 XV XIII XI IX VII V III I \hat{I}

Git 2 I III V VII IX XI XIII XV |

()

Git 1 XV XIV XIII XII XI X IX VIII VII VI V

Git 2 II III IV V VI VII VIII IX X XI XII

Git 1 IV III II \hat{I}

Git 2 XIII XIV XV |

Git 1 $(\boxed{\text{♩}=70,56})$
 XVI XII VIII IV 0 $\hat{\text{i}}$

Git 2 0 IV VIII XII XVI |

Git 1 $(\boxed{\text{♩}=49,4})$
 XIV XII X VIII VI IV II $\hat{\text{i}}$

Git 2 II IV VI VIII X XII XIV |

Git 1 $(\boxed{\text{♩}=52,94})$
 XIV XIII XII XI X IX VIII VII VI V IV III

Git 2 0 I II III IV V VI VII VIII IX X XI

Git 1 II I 0 $\hat{\text{i}}$

Git 2 XII XIII XIV |

Git 1 $(\boxed{\text{♩}=45,85})$
 XV XIV XIII XII XI X IX VIII VII VI V

Git 2 III IV V VI VII VIII IX X XI XII XIII

Git 1 IV III $\hat{\text{i}}$

Git 2 XIV XV |

Git 1 $(\boxed{\text{♩}=56,44})$
 XV XI VII III $\hat{\text{i}}$

Git 2 III VII XI XV |

Git 1 ($\text{♩} = 56,44$)
 XVII XII VII II $\hat{\text{I}}$

Git 2 II VII XII XVII |

Git 1 ($\text{♩} = 84,68$)
 XVII XIV XI VIII V II $\hat{\text{I}}$

Git 2 II V VIII XI XIV XVII |

Git 1 ($\text{♩} = 56,47$)
 XVI XV XIV XIII XII XI X IX VIII VII VI

Git 2 I II III IV V VI VII VIII IX X XI

Git 1 V IV III II I $\hat{\text{I}}$

Git 2 XII XIII XIV XV XVI |

Git 1 ($\text{♩} = 63,52$)
 XVII XV XIII XI IX VII V III I $\hat{\text{I}}$

Git 2 I III V VII IX XI XIII XV XVII |

Git 1 ($\text{♩} = 42,42$)
 XVIII IX 0 $\hat{\text{I}}$ ||

Git 2 0 IX XVIII | ||