

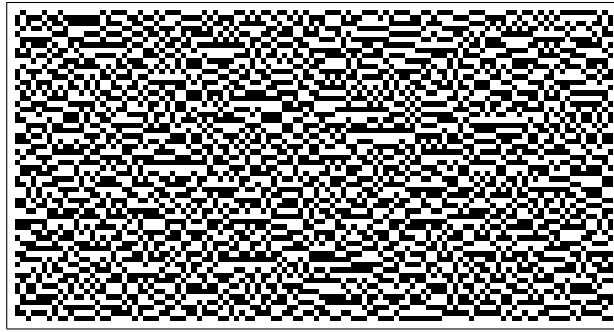


Abbildung 1: vslcrypt-c3le-1-2 (2 von 2)

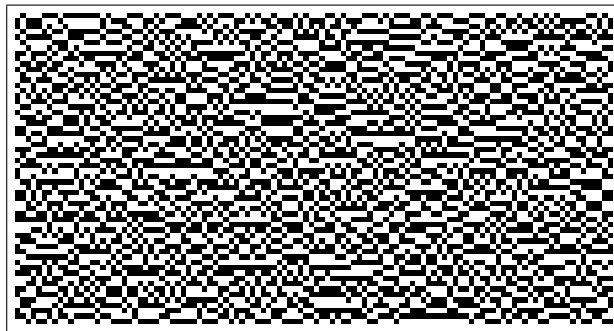


Abbildung 2: vslcrypt-c3le-2-2 (2 von 2)



Abbildung 3: vck-c3le-1-2 (2 von 2)

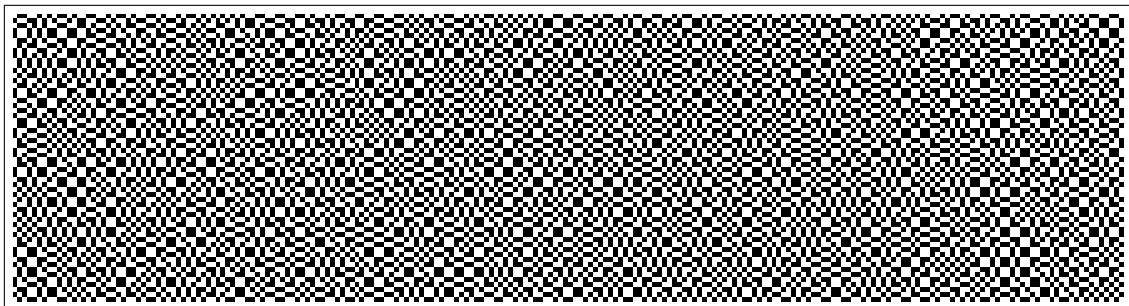


Abbildung 4: vck-c3le-2-2 (2 von 2)

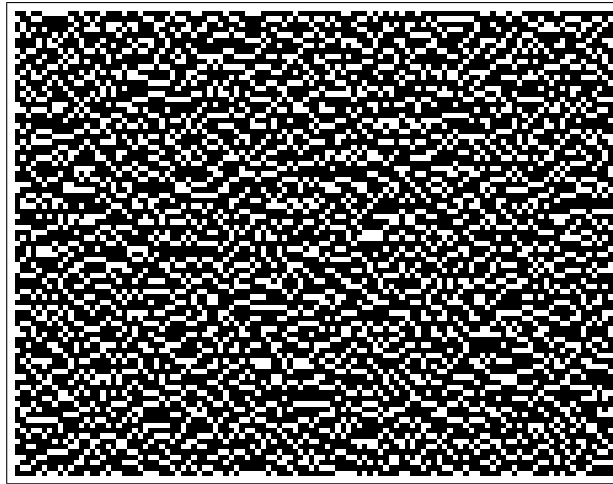


Abbildung 5: vslcrypt-c3le-1-3 (2 von 3)

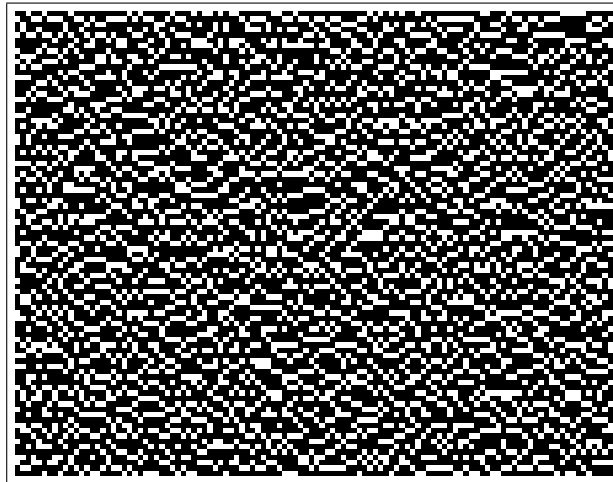


Abbildung 6: vslcrypt-c3le-2-3 (2 von 3)

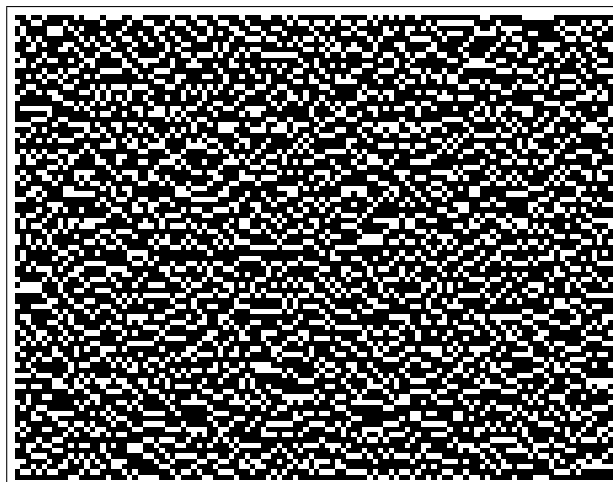


Abbildung 7: vslcrypt-c3le-3-3 (2 von 3)

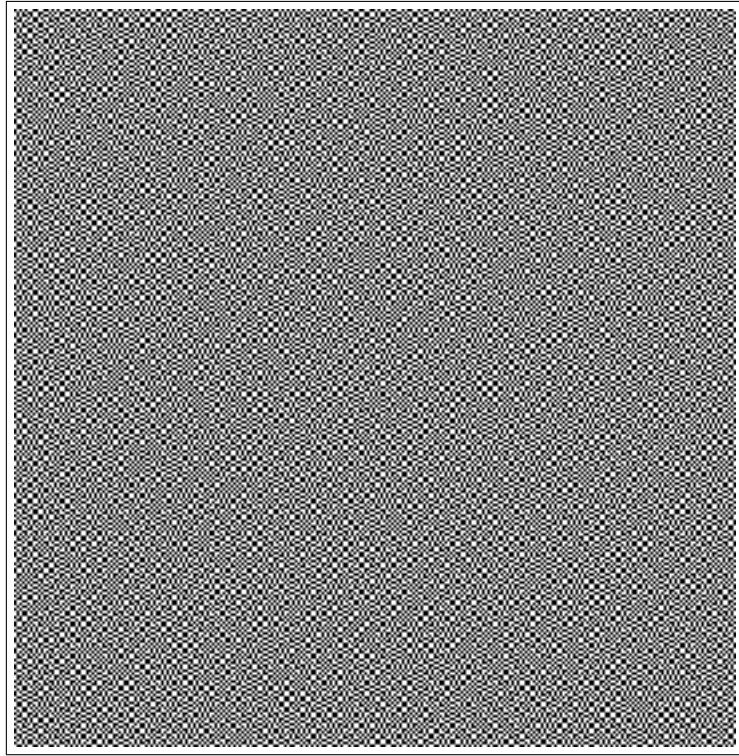


Abbildung 8: klein-analyse-sch (nach Andreas Klein, Universität Kassel)

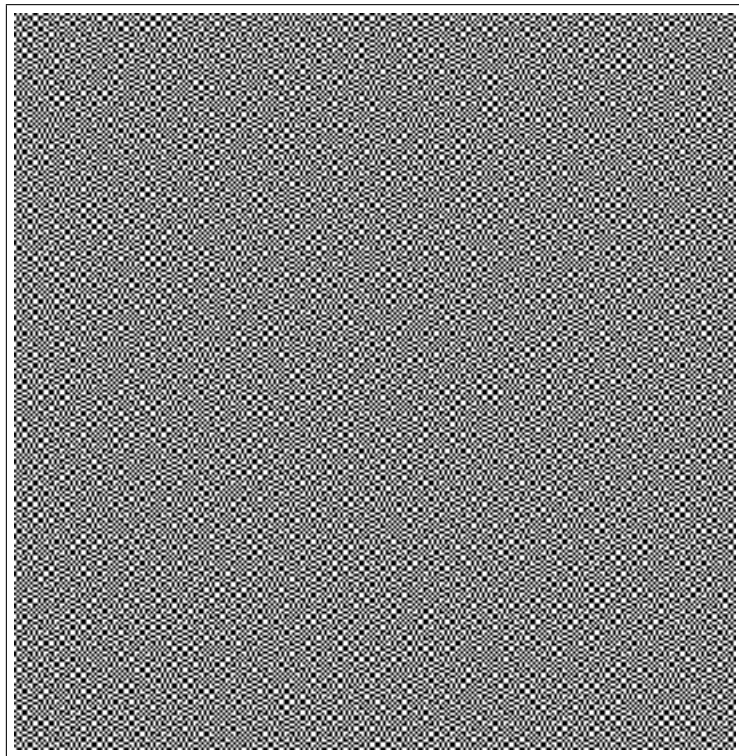


Abbildung 9: klein-analyse-geh1 (nach Andreas Klein, Universität Kassel)

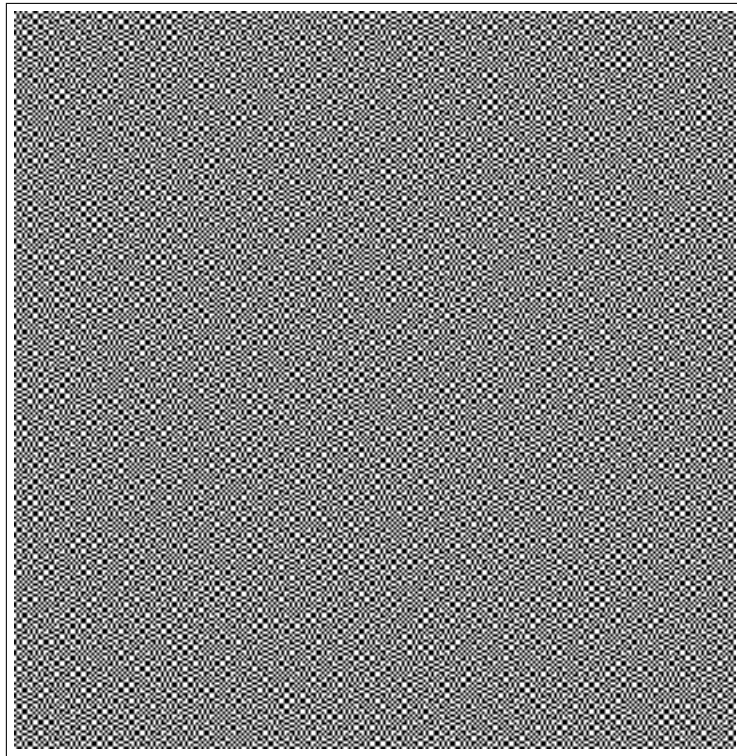


Abbildung 10: klein-analyse-geh2 (nach Andreas Klein, Universität Kassel)

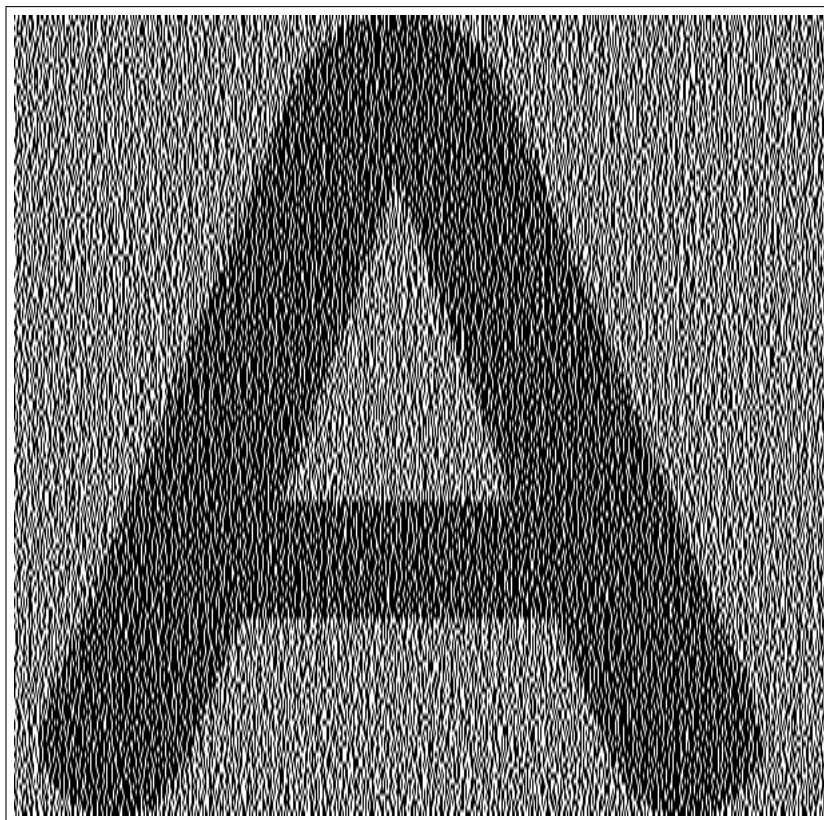


Abbildung 11: ves-s-1-3 (1+2, 2+3, 1+2+3)

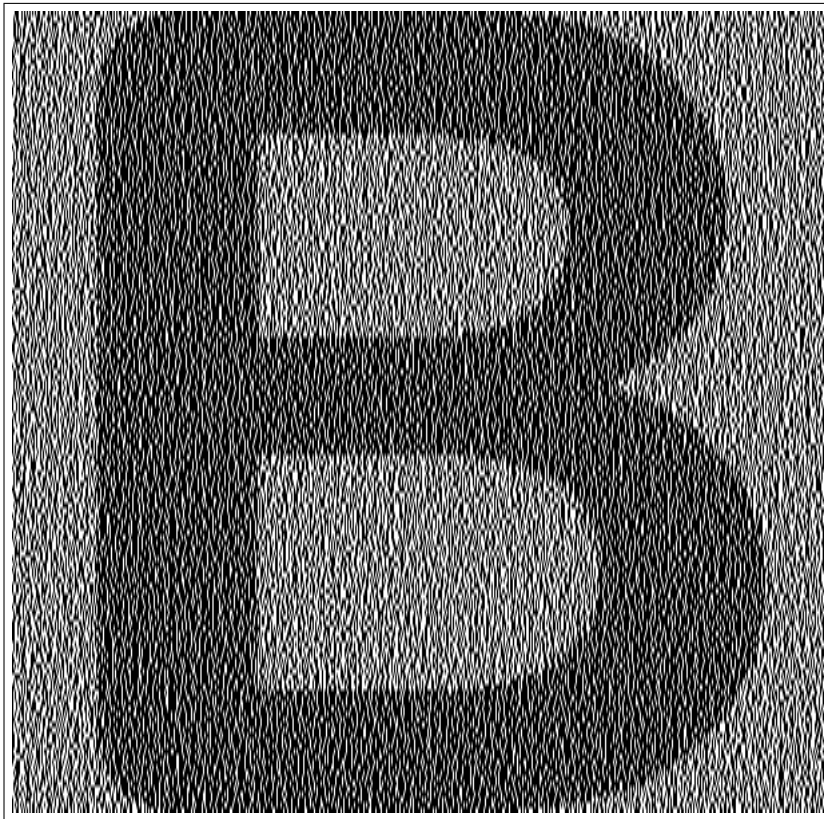


Abbildung 12: ves-s-2-3 (1+2, 2+3, 1+2+3)

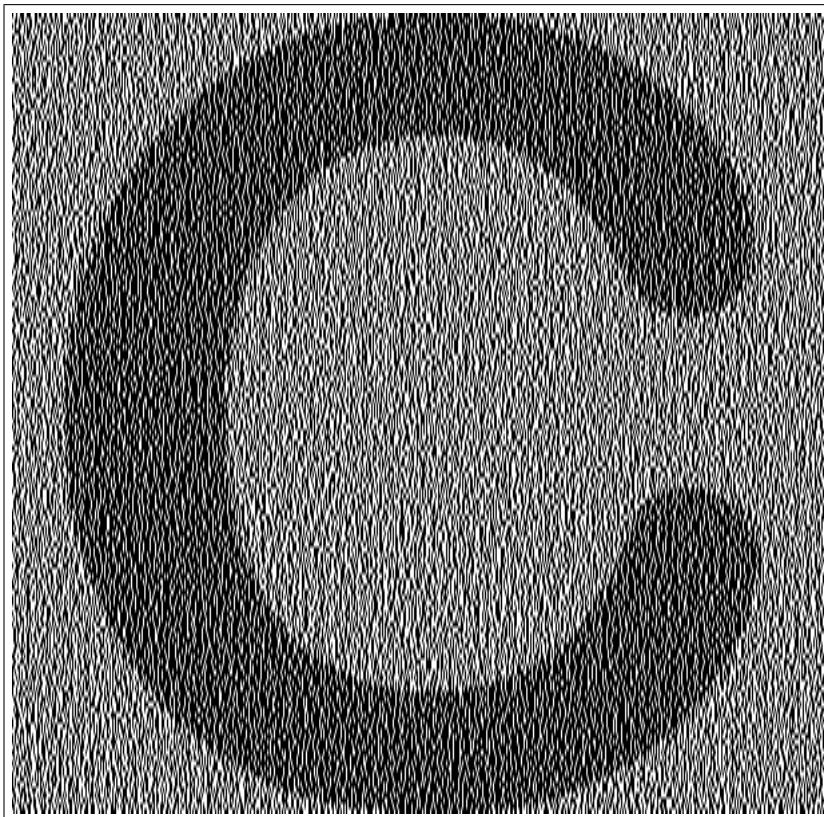


Abbildung 13: ves-s-3-3 (1+2, 2+3, 1+2+3)

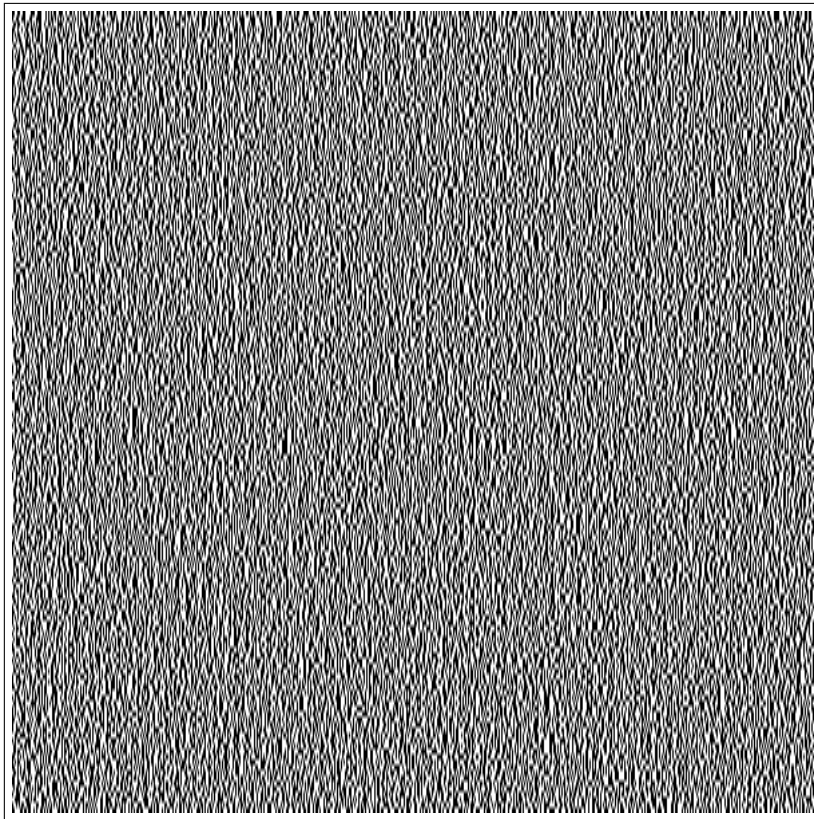


Abbildung 14: ves-grau-1-2 (2 von 2)

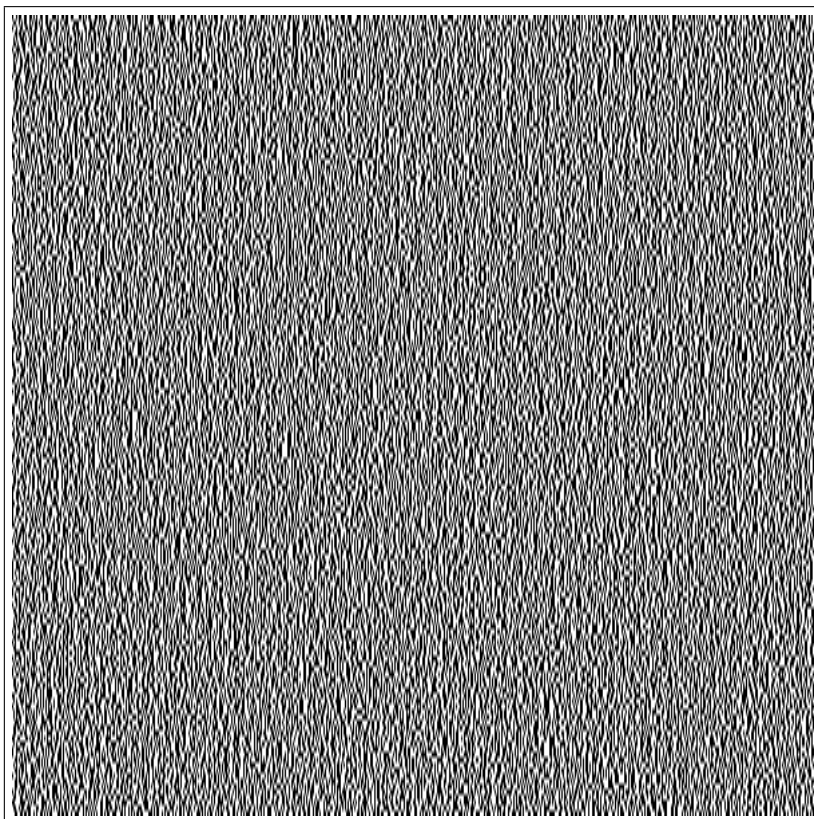


Abbildung 15: ves-grau-2-2 (2 von 2)