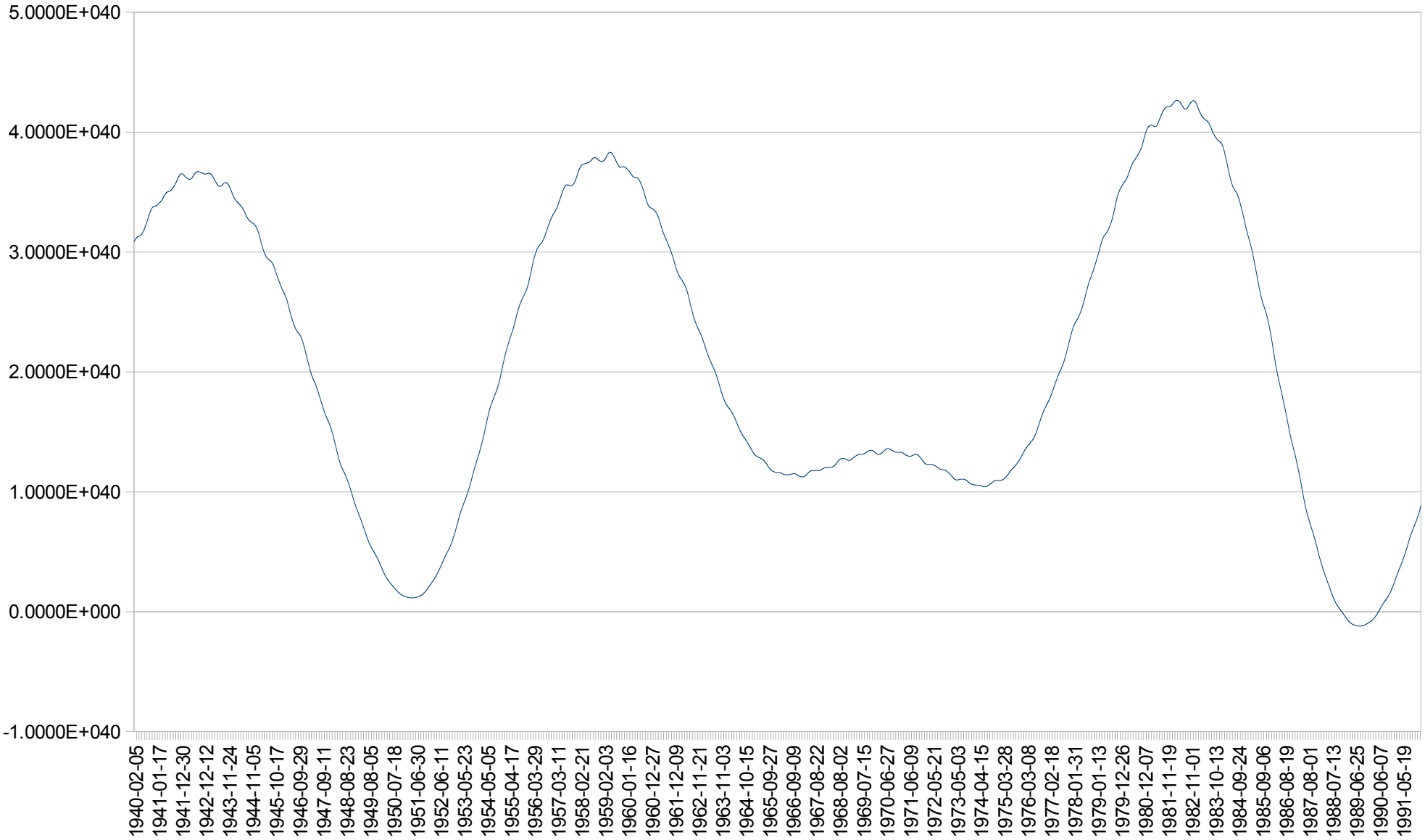
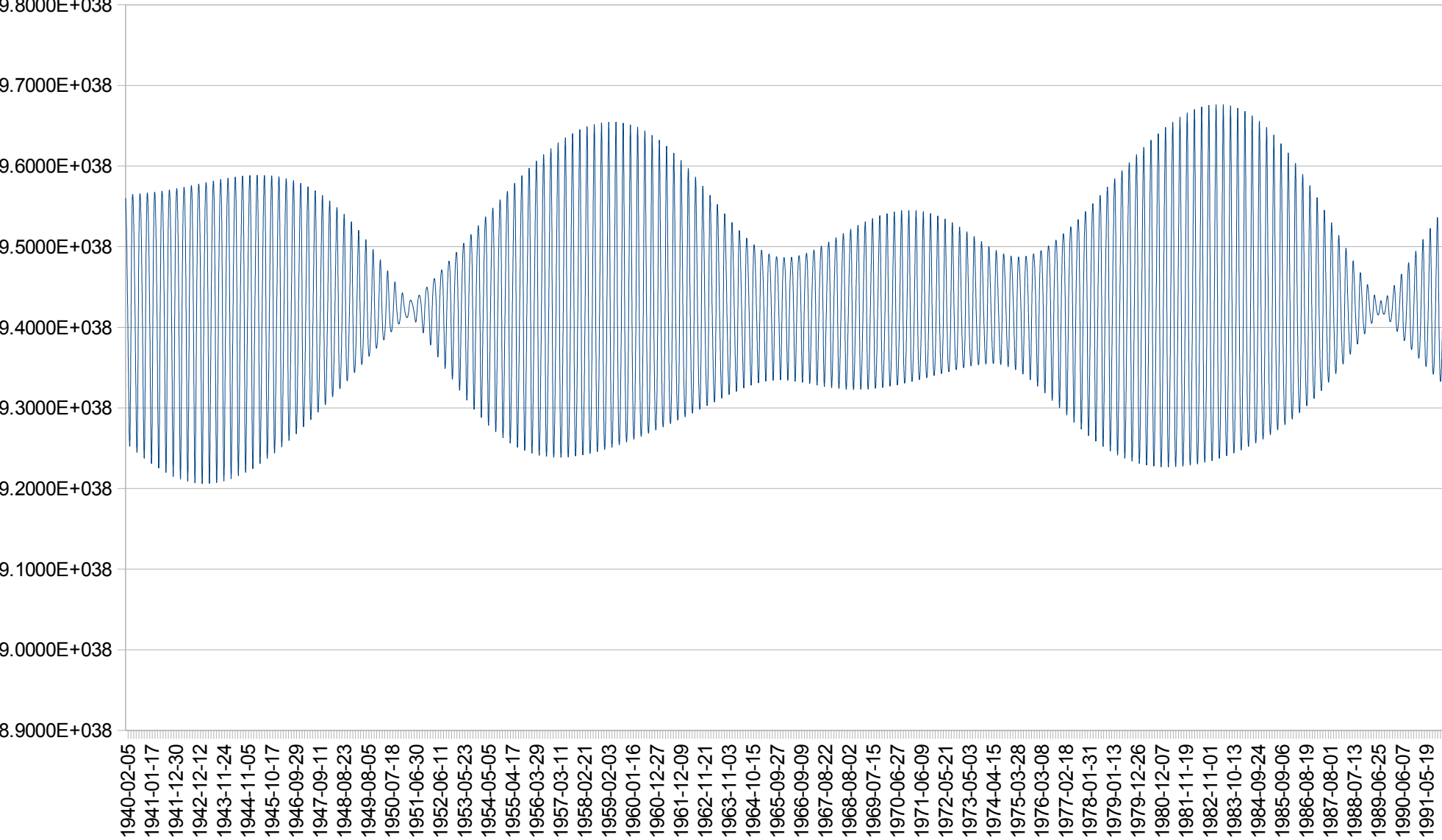


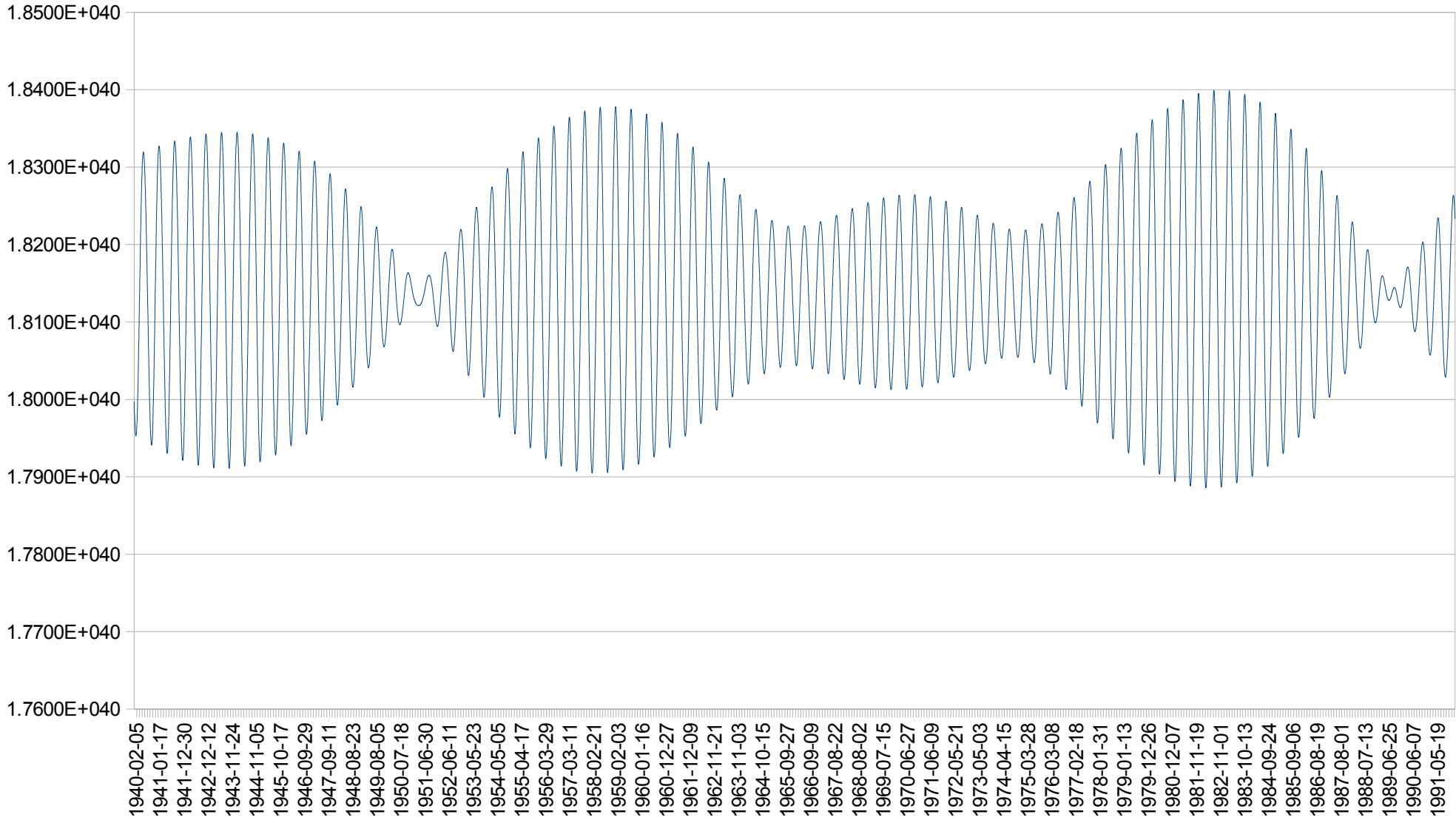
# Sun: Angular Momentum (z)



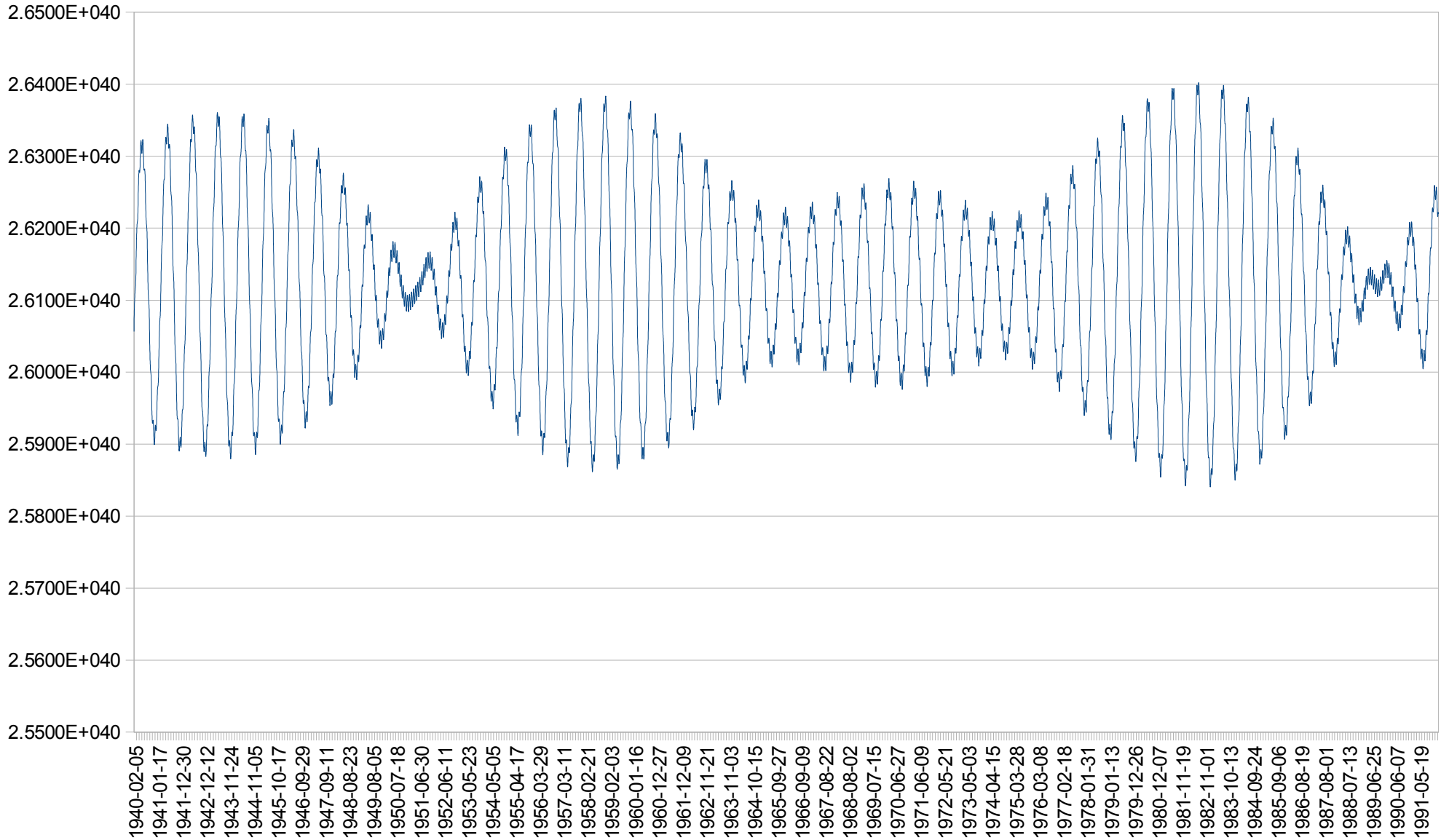
# Mercury: Angular Momentum (z)



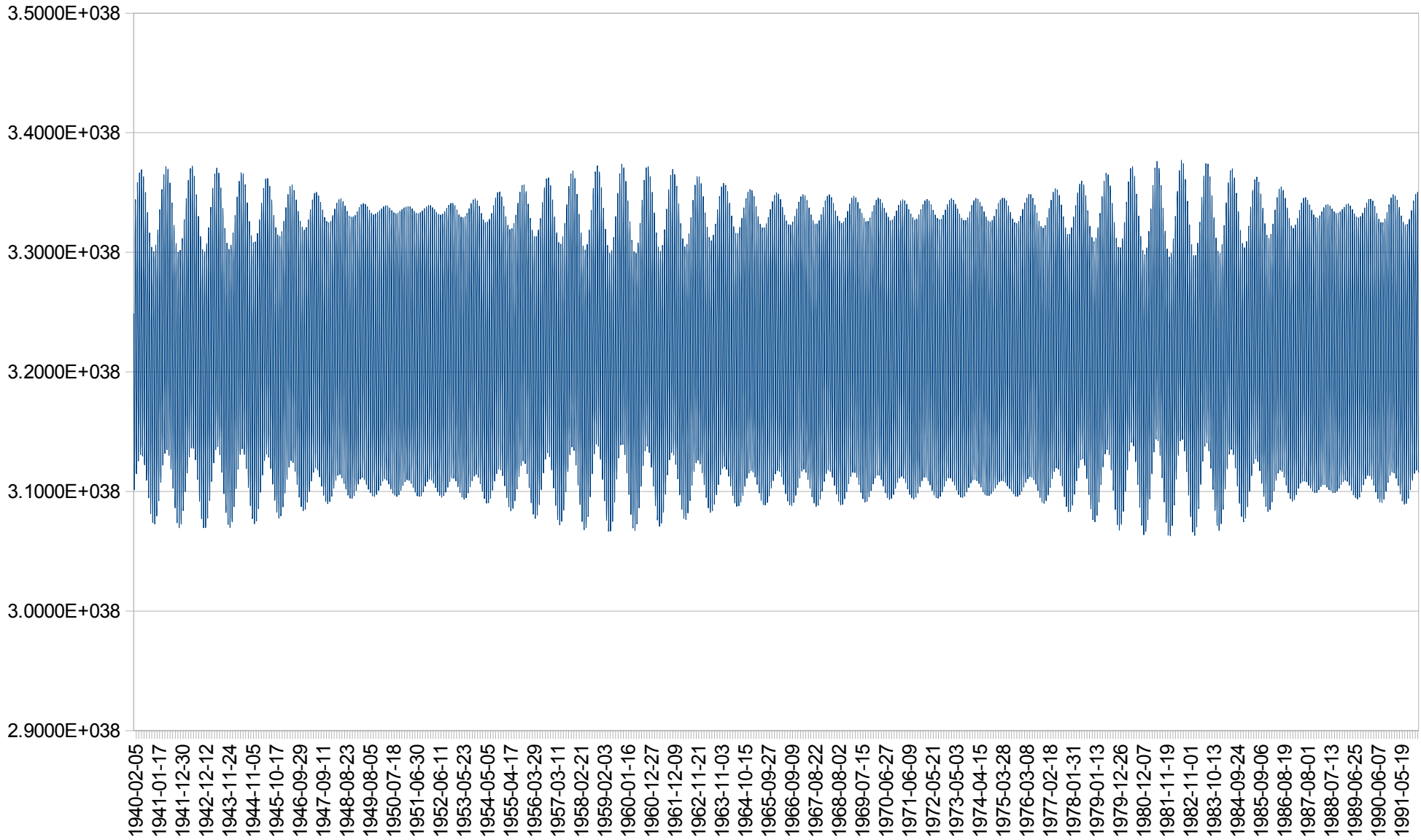
# Venus: Angular Momentum (z)



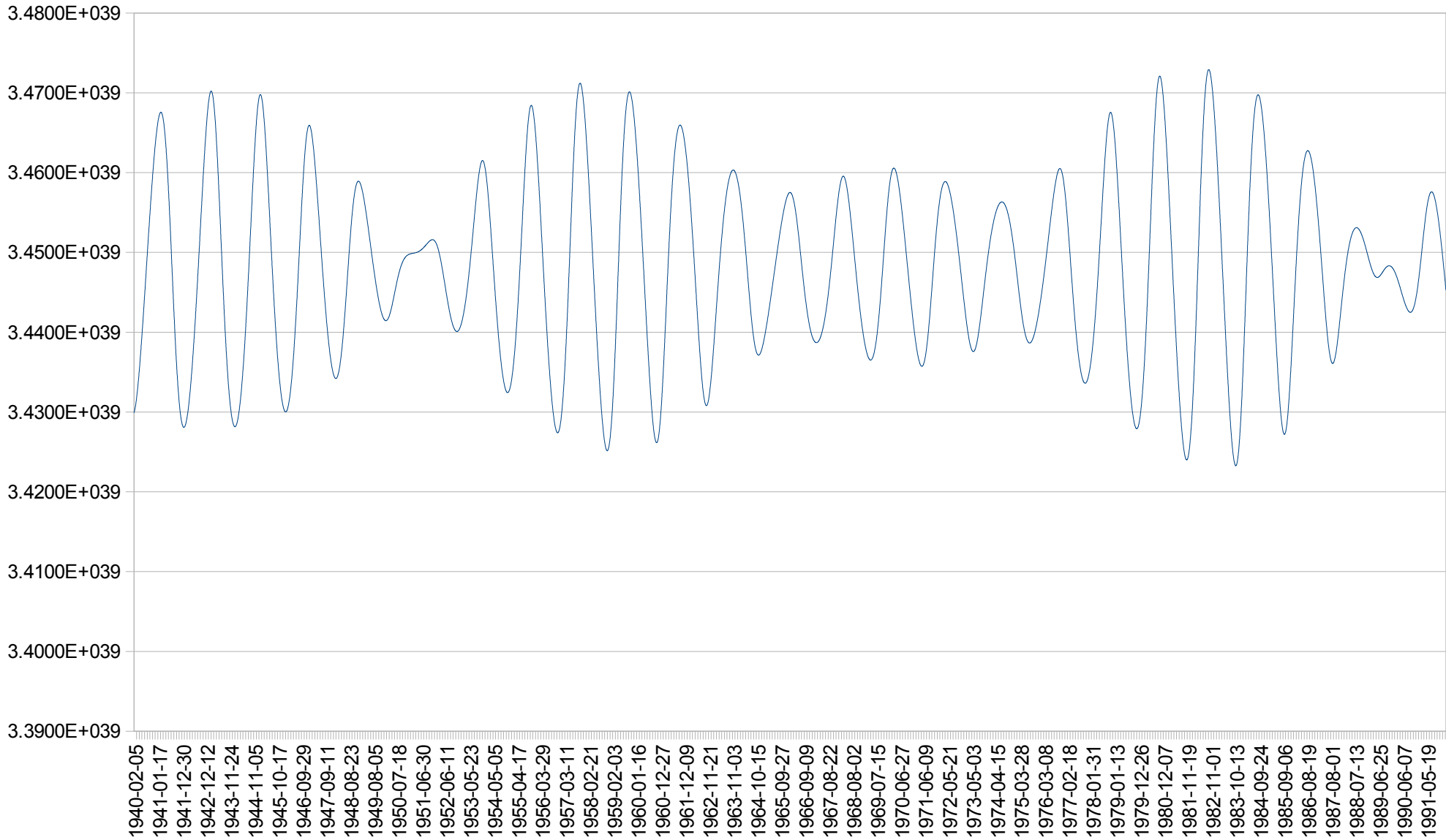
# Earth: Angular Momentum (z)



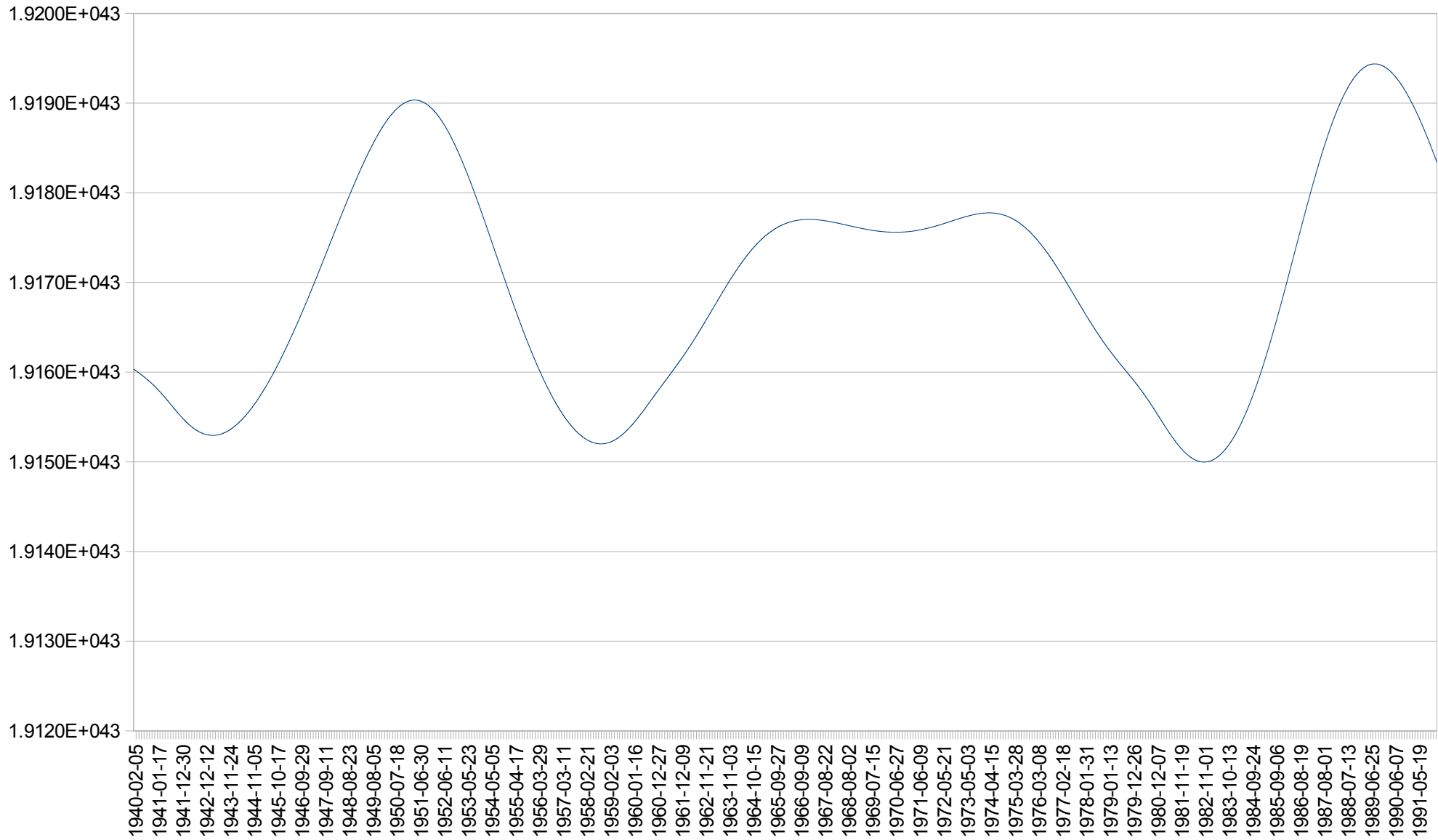
# Luna: Angular Momentum (z)



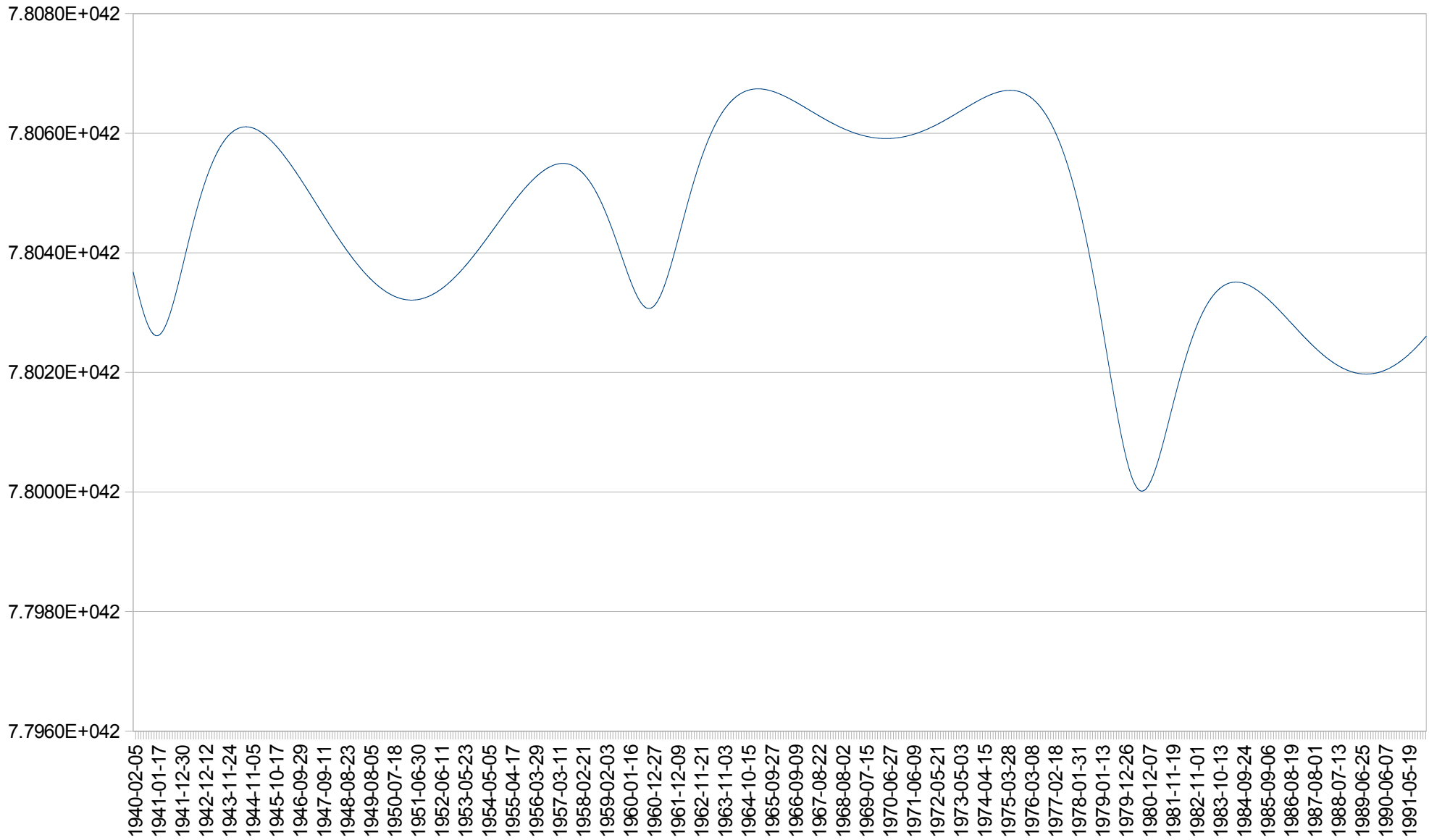
# Mars: Angular Momentum (z)



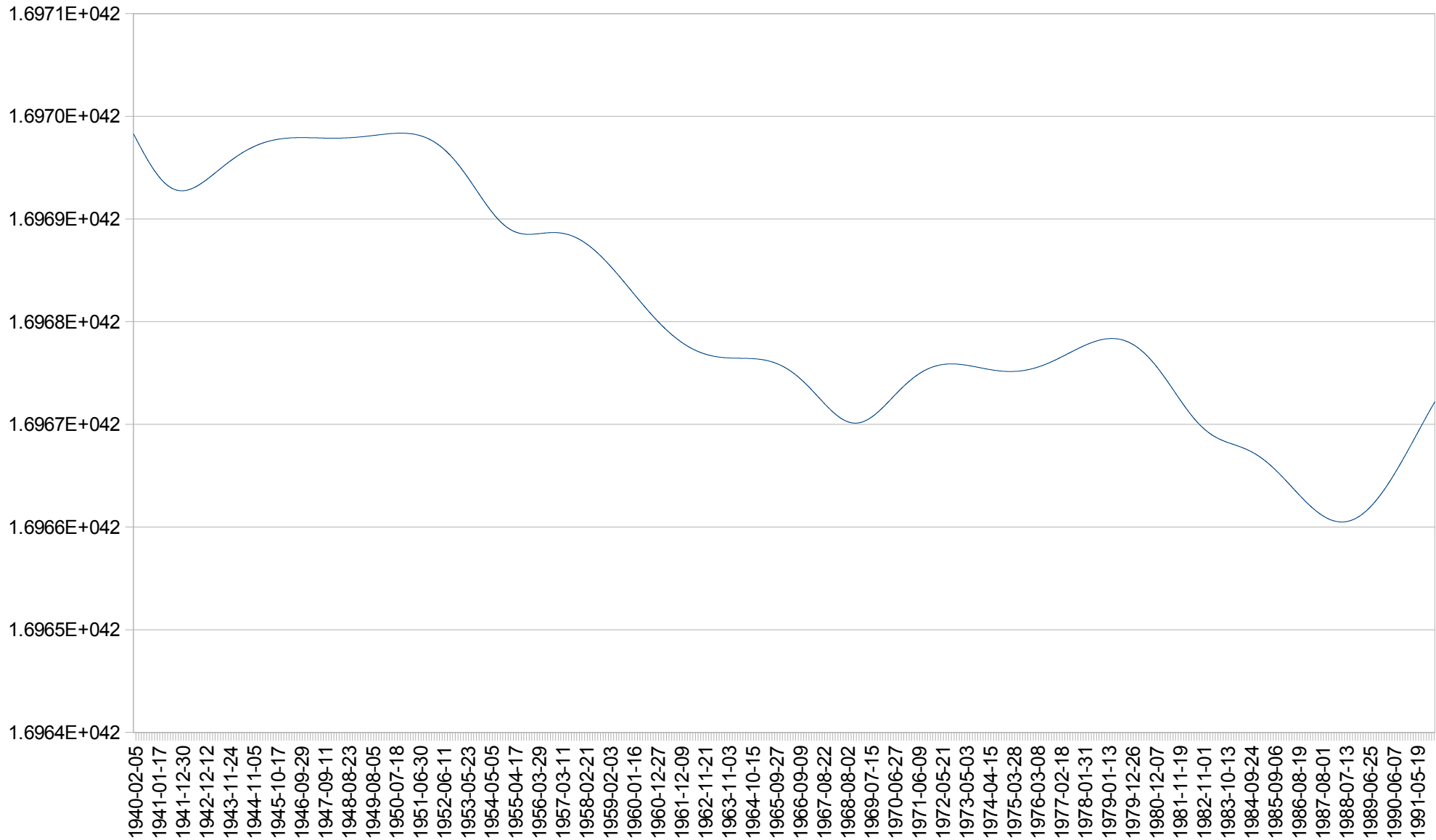
# Jupiter: Angular Momentum (z)



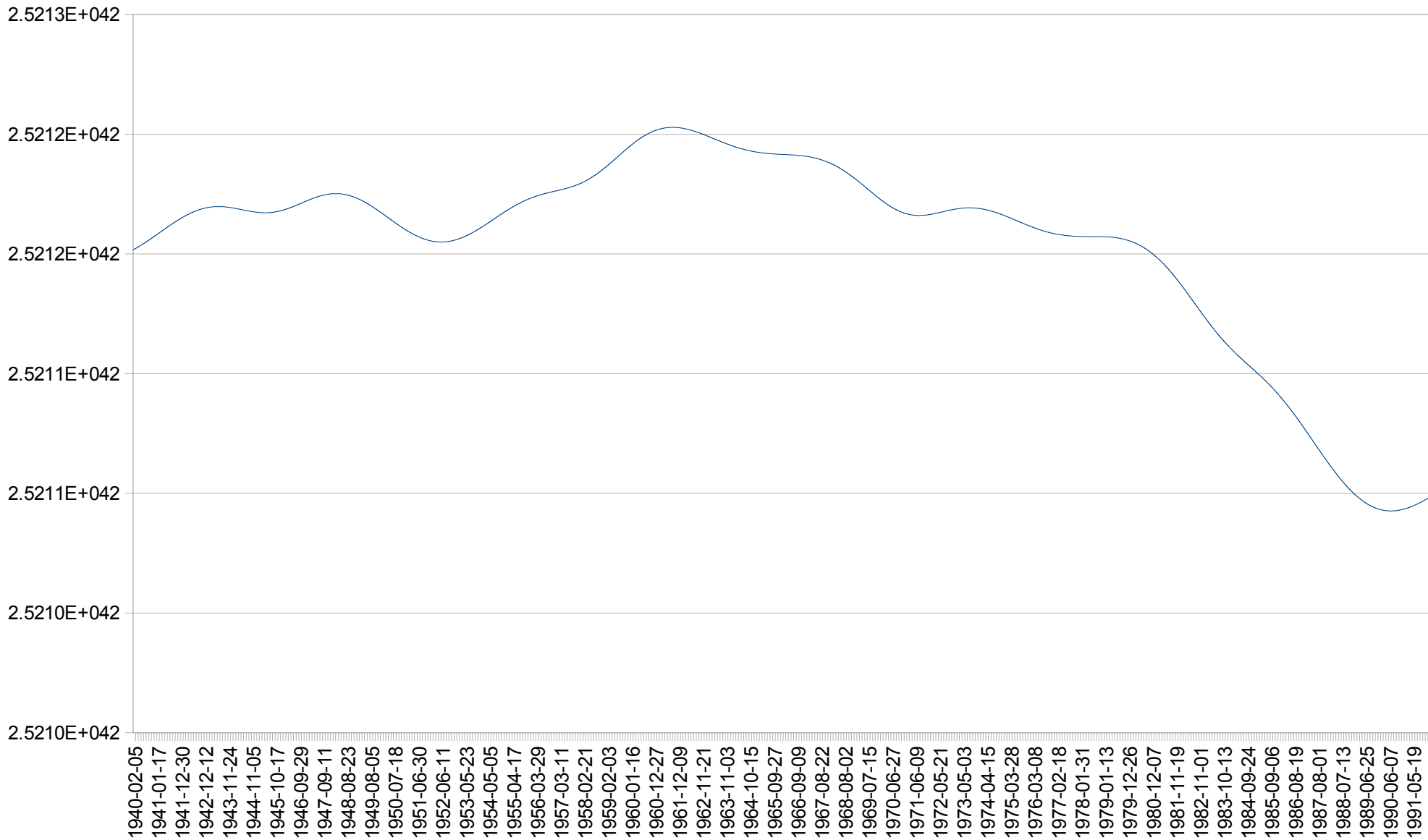
# Saturn: Angular Momentum (z)



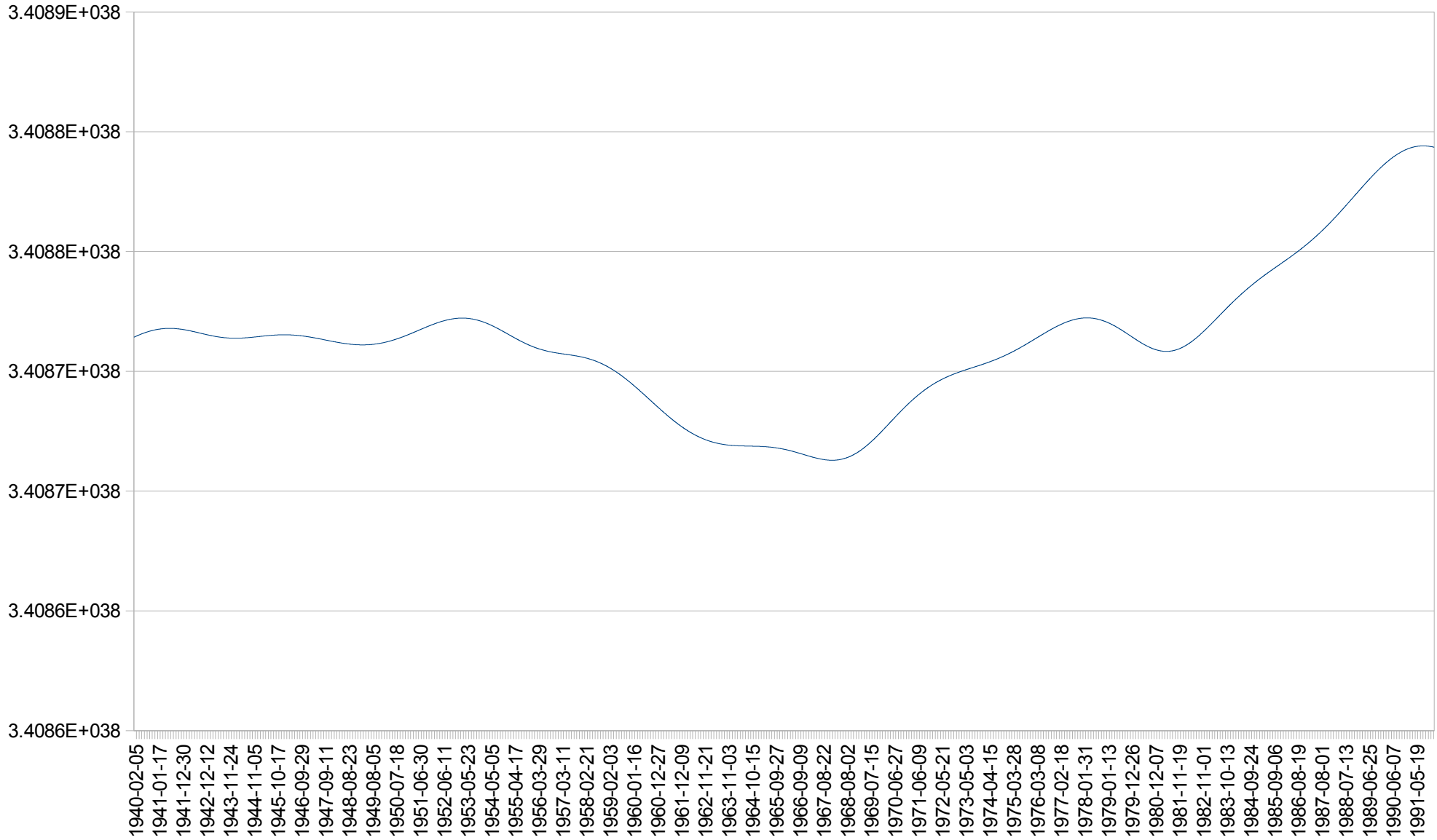
# Uranus: Angular Momentum (z)



# Neptune: Angular Momentum (z)



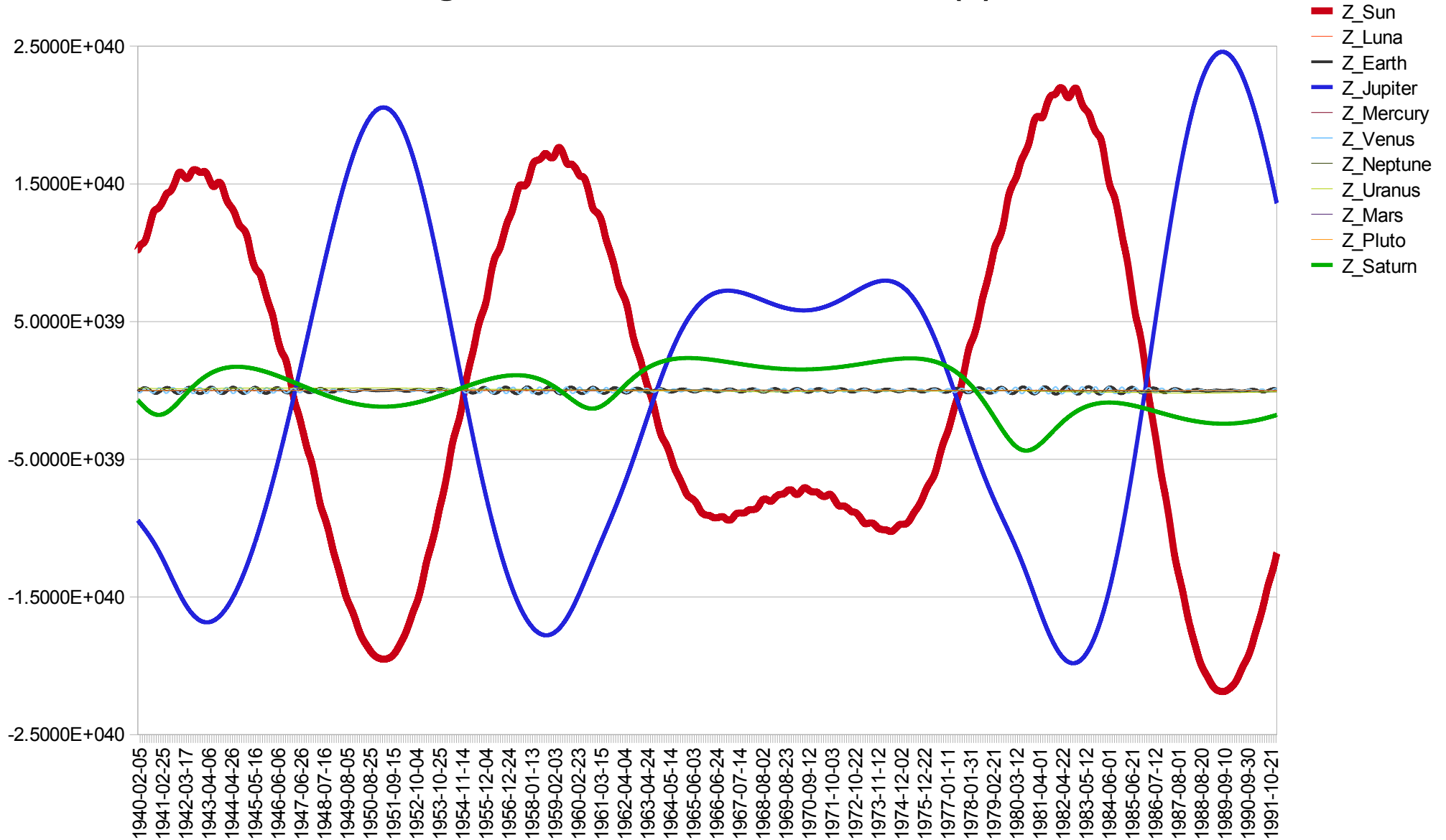
# Pluto: Angular Momentum (z)



# All: Angular Momentum Absolute (z)

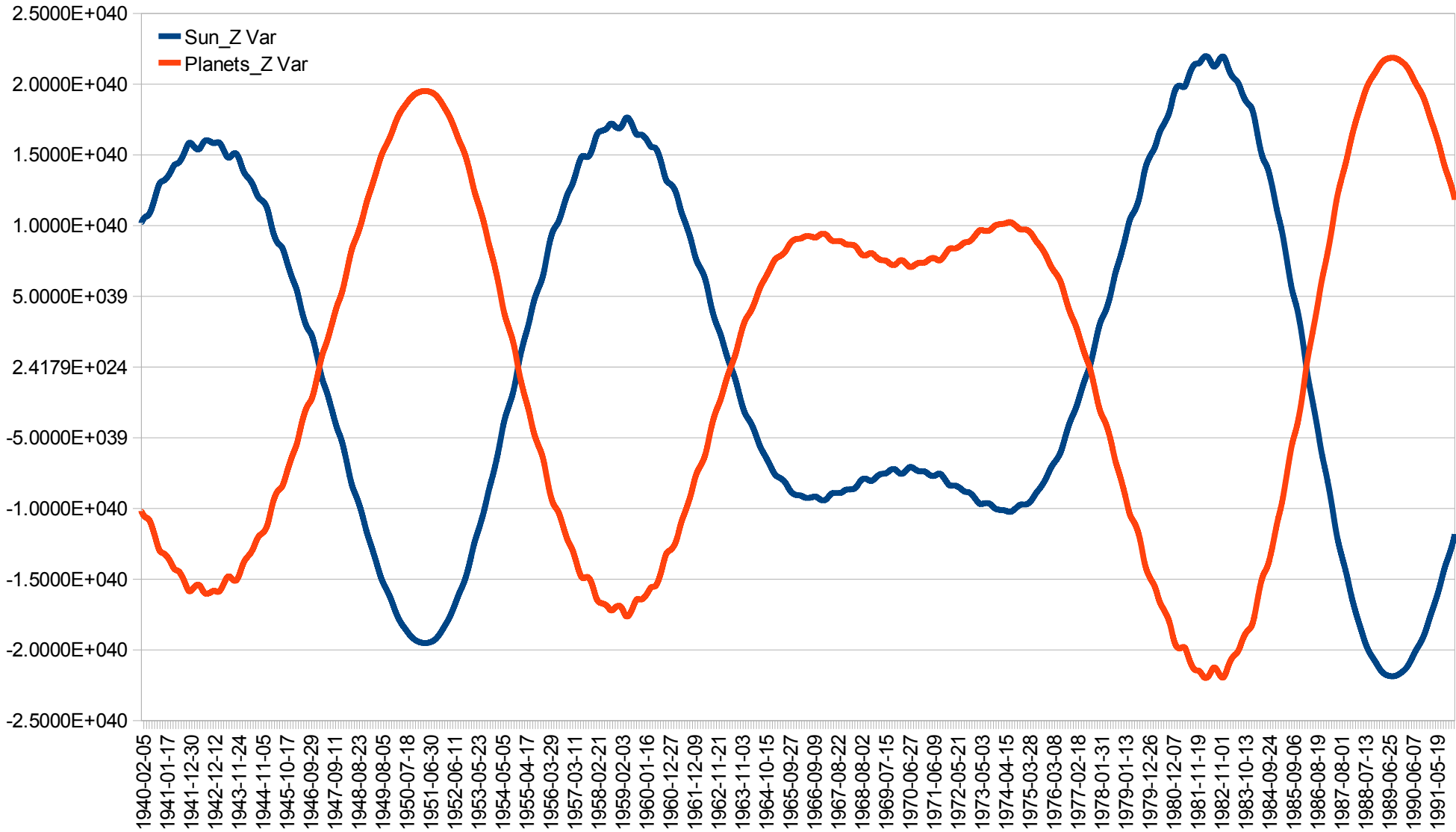


# All: Angular Momentum Variation (z)



# Orbital Angular Momentum (variation)

Sun\_z vs. Planets\_z summed



# Orbital Angular Momentum (variation)

Sun vs. planets (negative)

