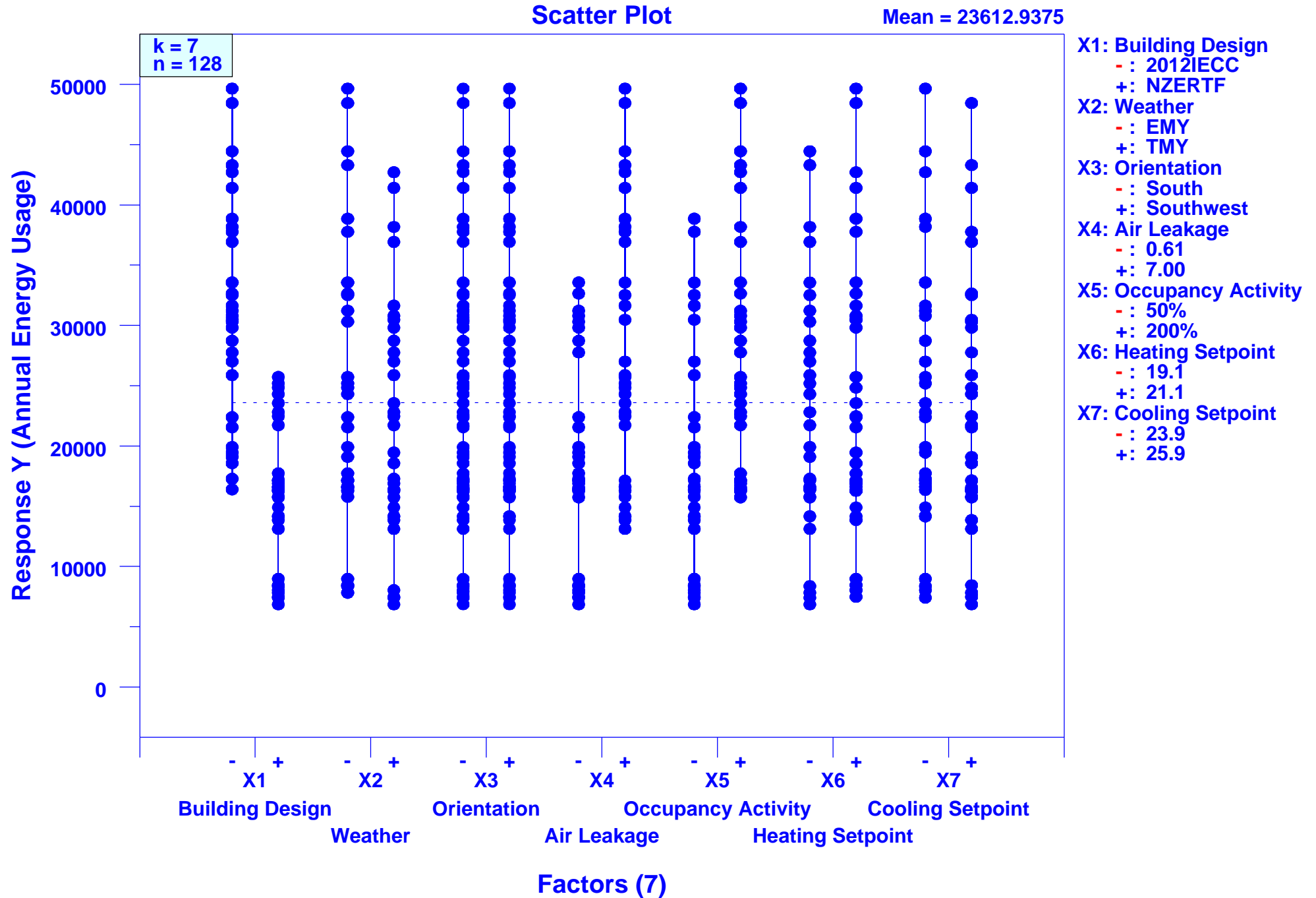




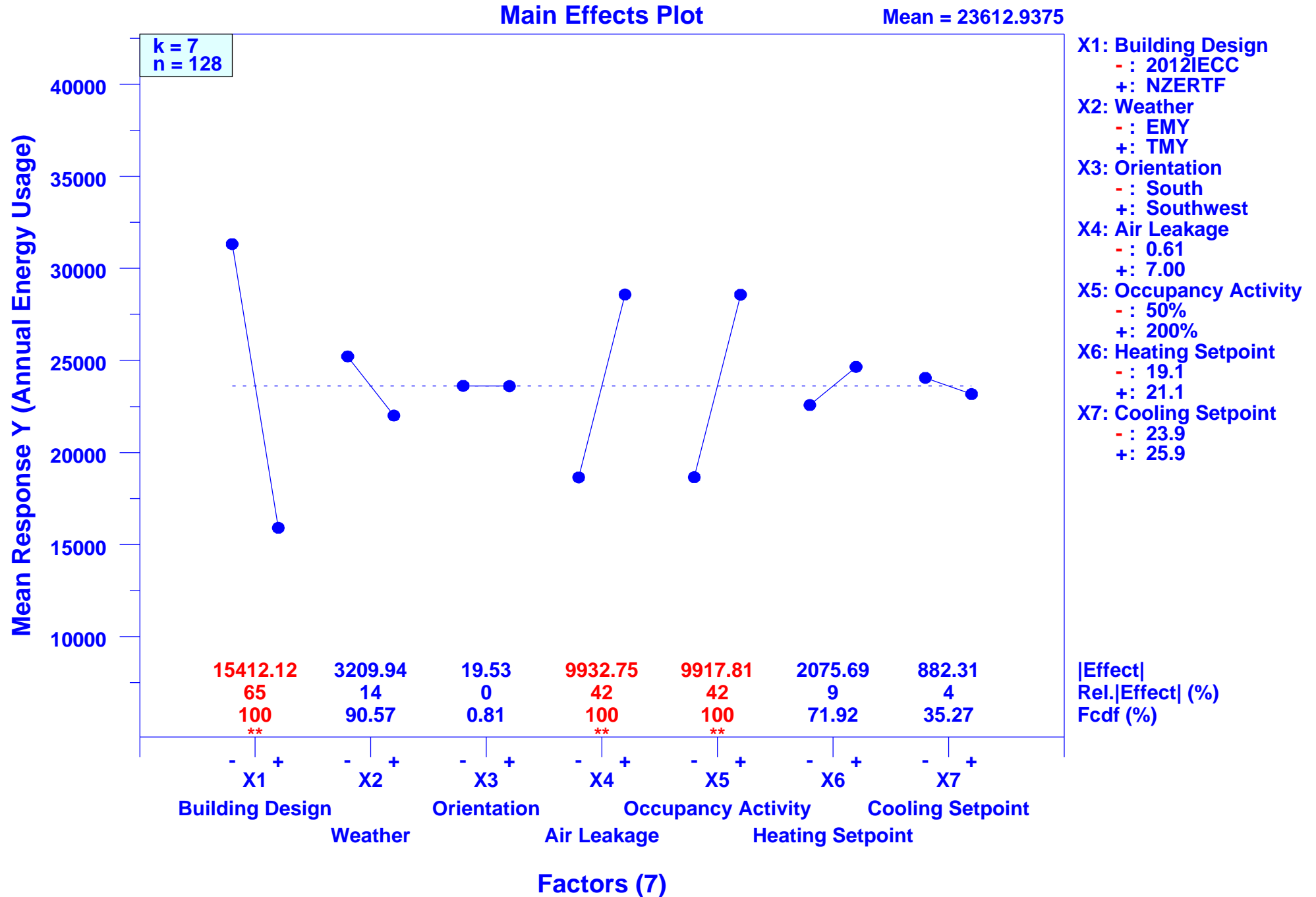
# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House

Design: 2\*\*7 (k=7,n=128)



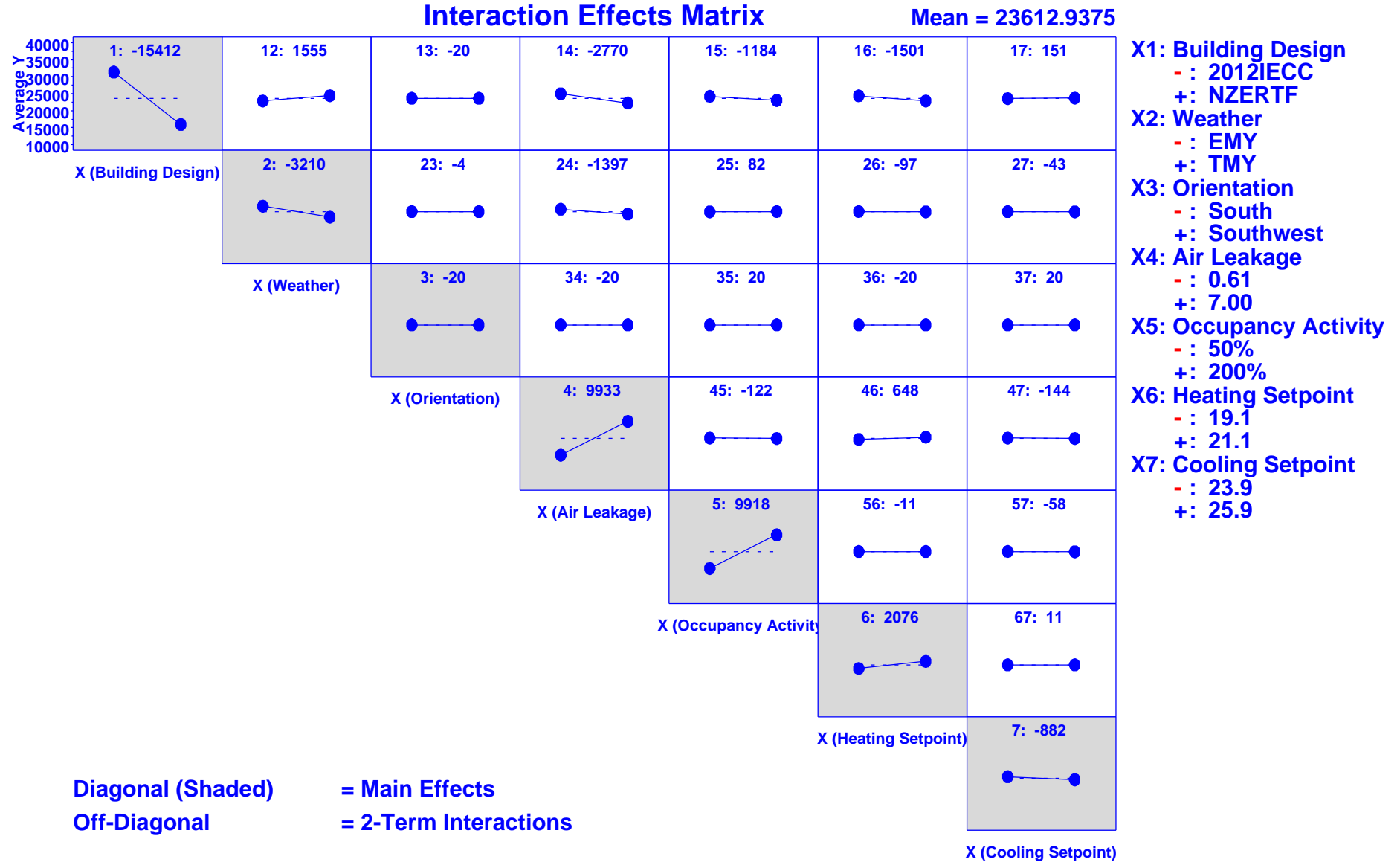
# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House

Design: 2\*\*7 (k=7,n=128)



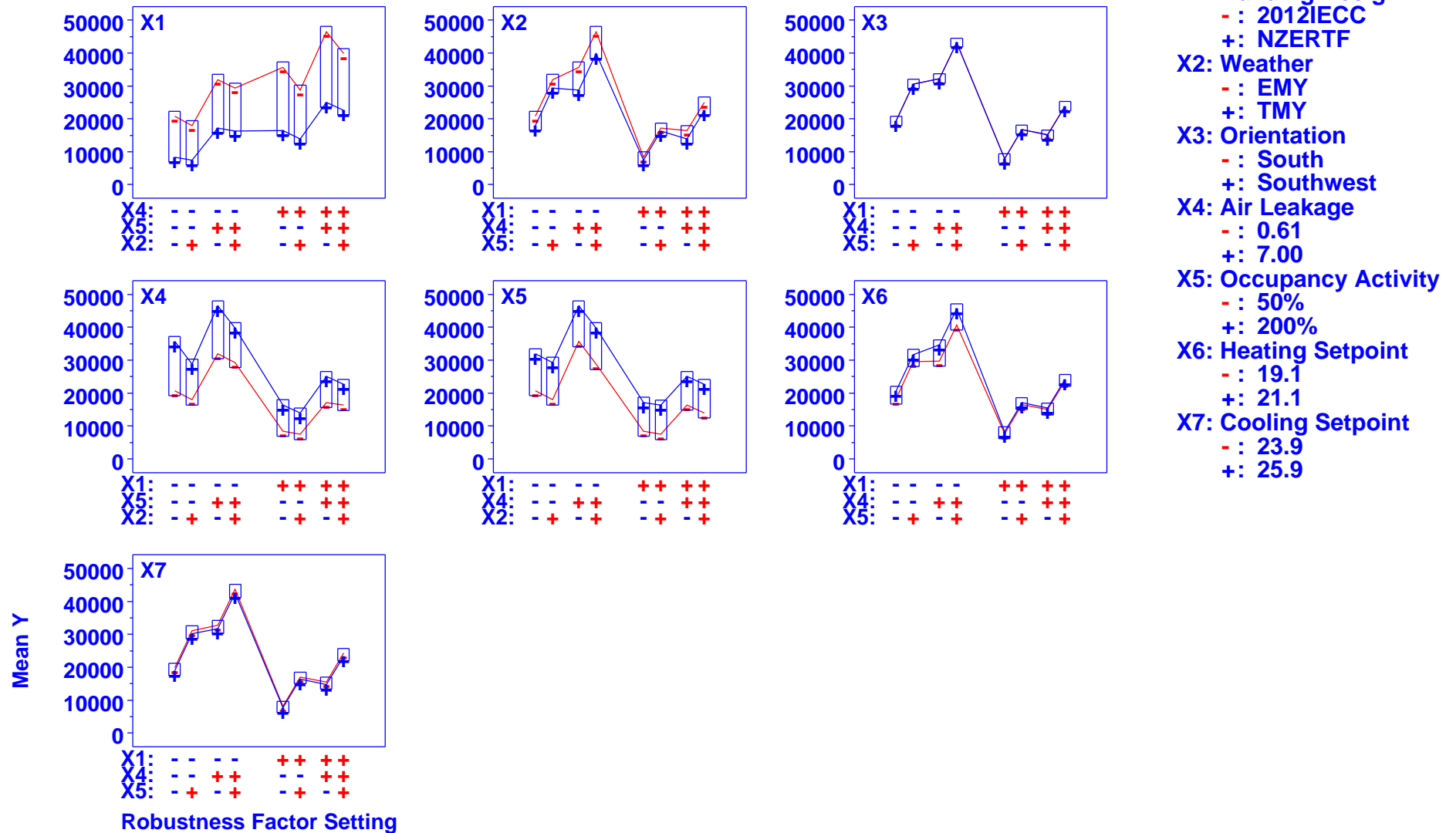
# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House

## Design: 2\*\*7 (k=7,n=128)



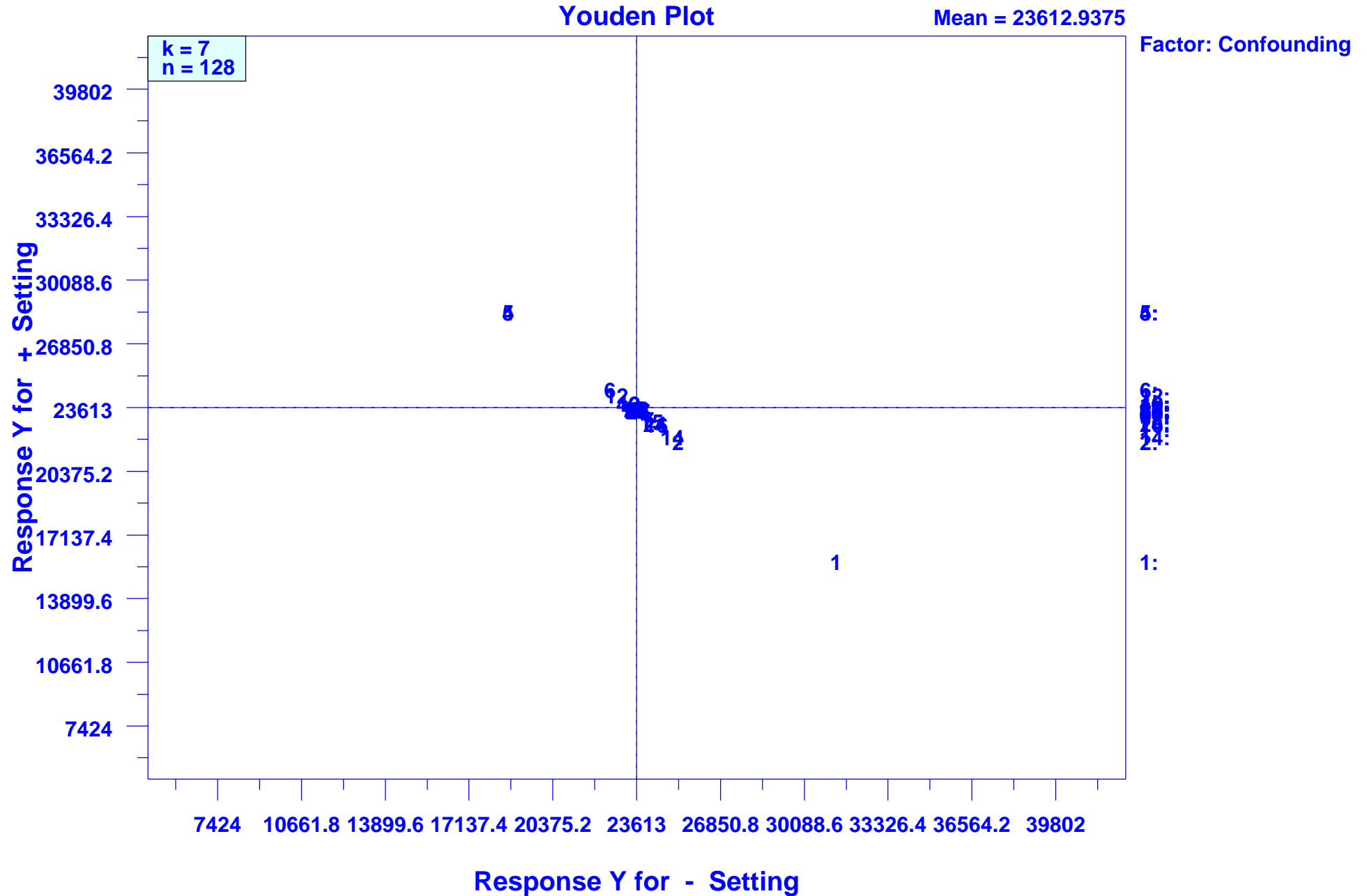
# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House Design: 2\*\*7 (k=7,n=128)

## Block Plot



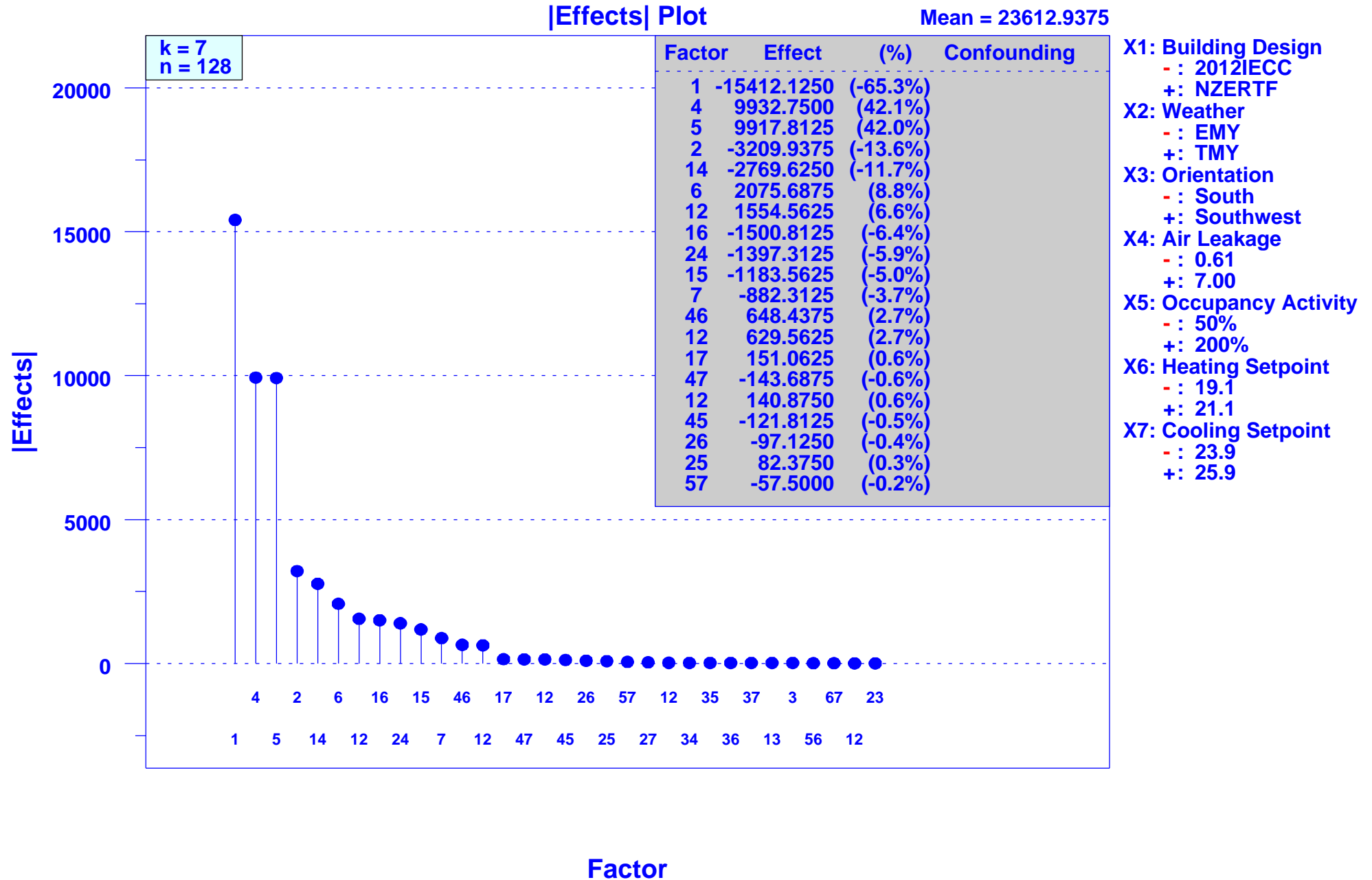
# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House

Design: 2\*\*7 (k=7,n=128)

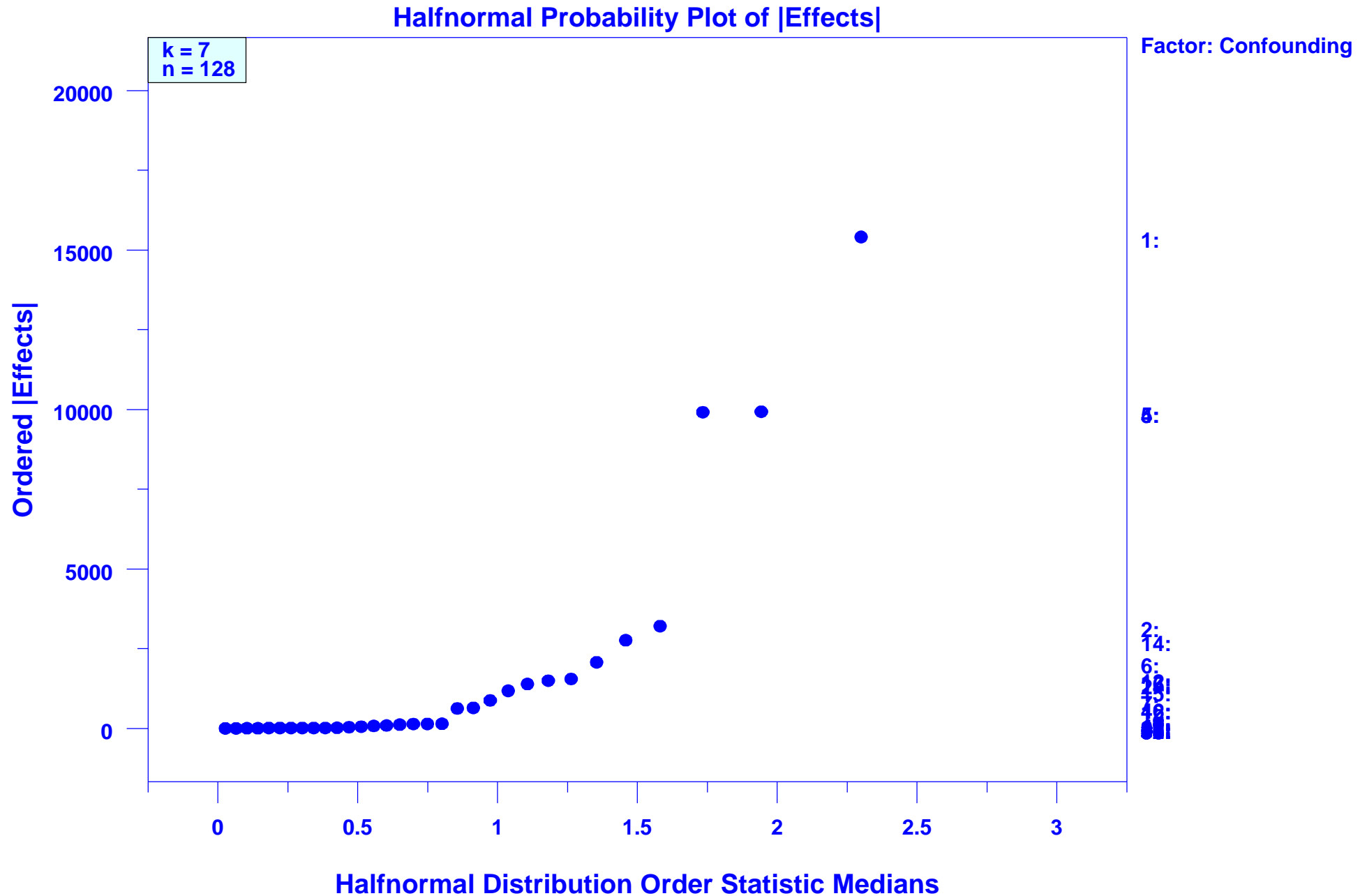


# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House

Design: 2\*\*7 (k=7,n=128)



# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House Design: $2^{**}7$ (k=7,n=128)

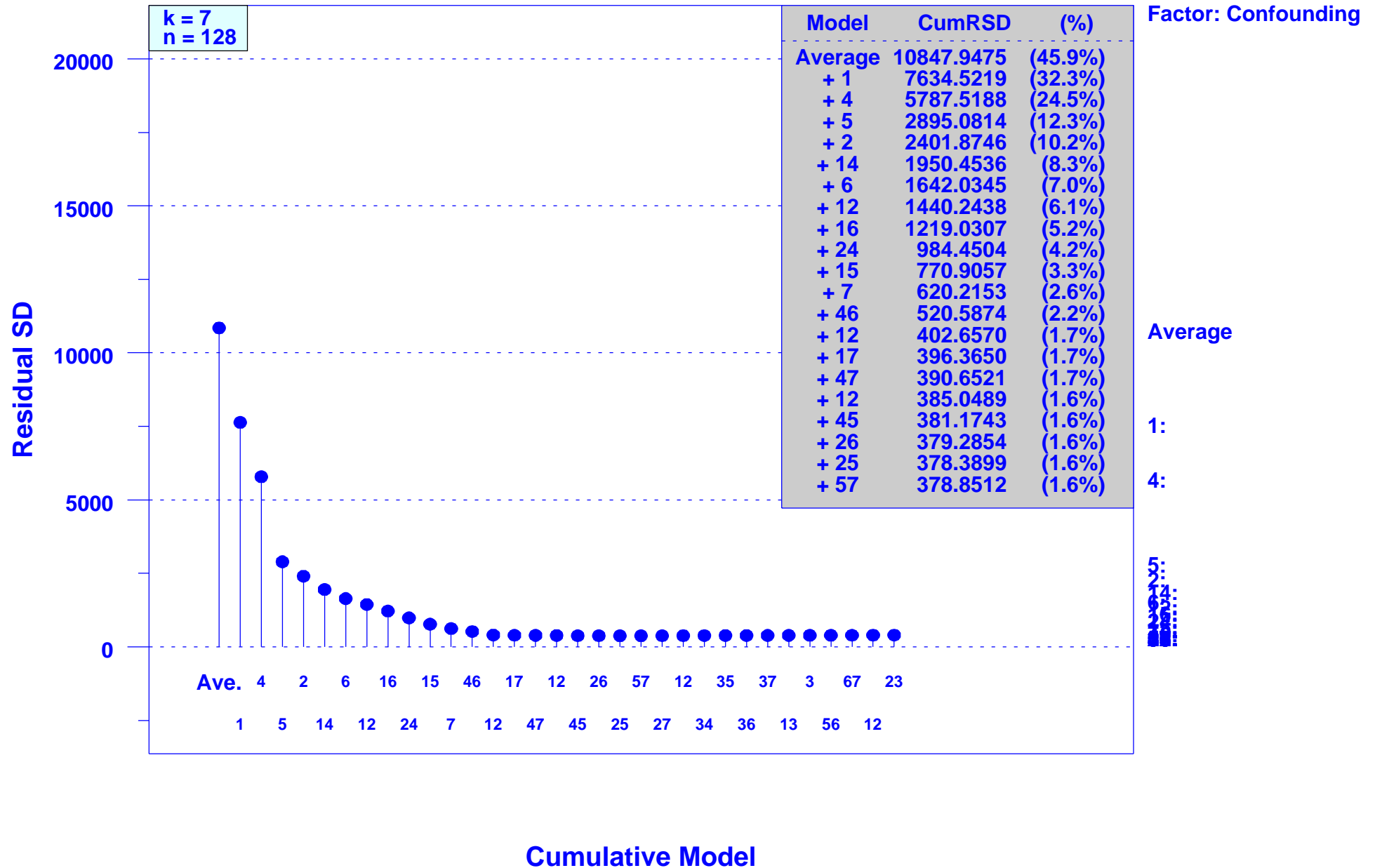




# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House Design: 2\*\*7 (k=7,n=128)

Cumulative Residual SD Plot

Mean = 23612.9375



# Sensitivity Analysis of Energy Usage for the NIST Net-Zero House Design: 2\*\*7 (k=7,n=128)

