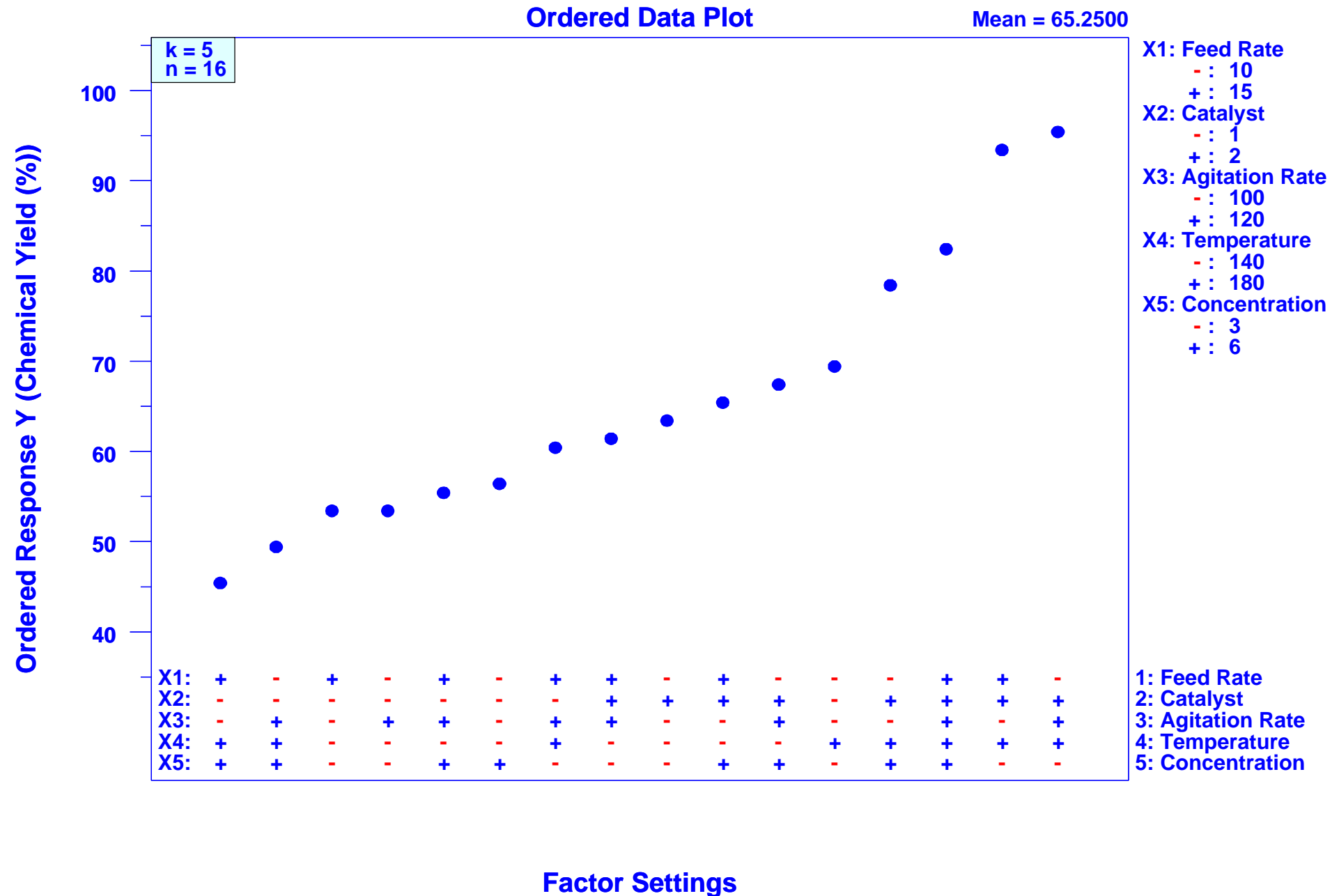


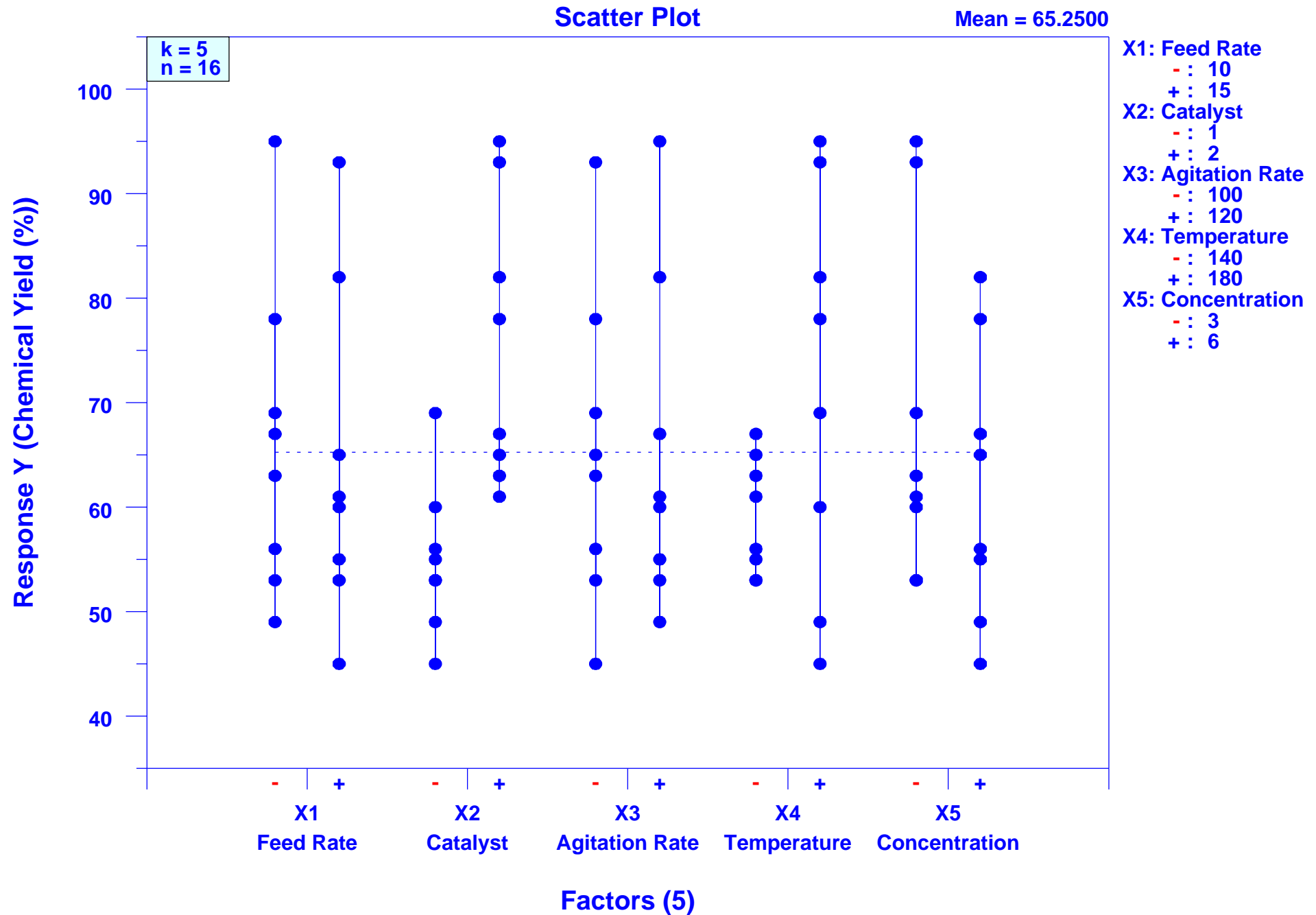
Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)

Design: 2^{5-1} (k=5,n=16)

1/13/15
1

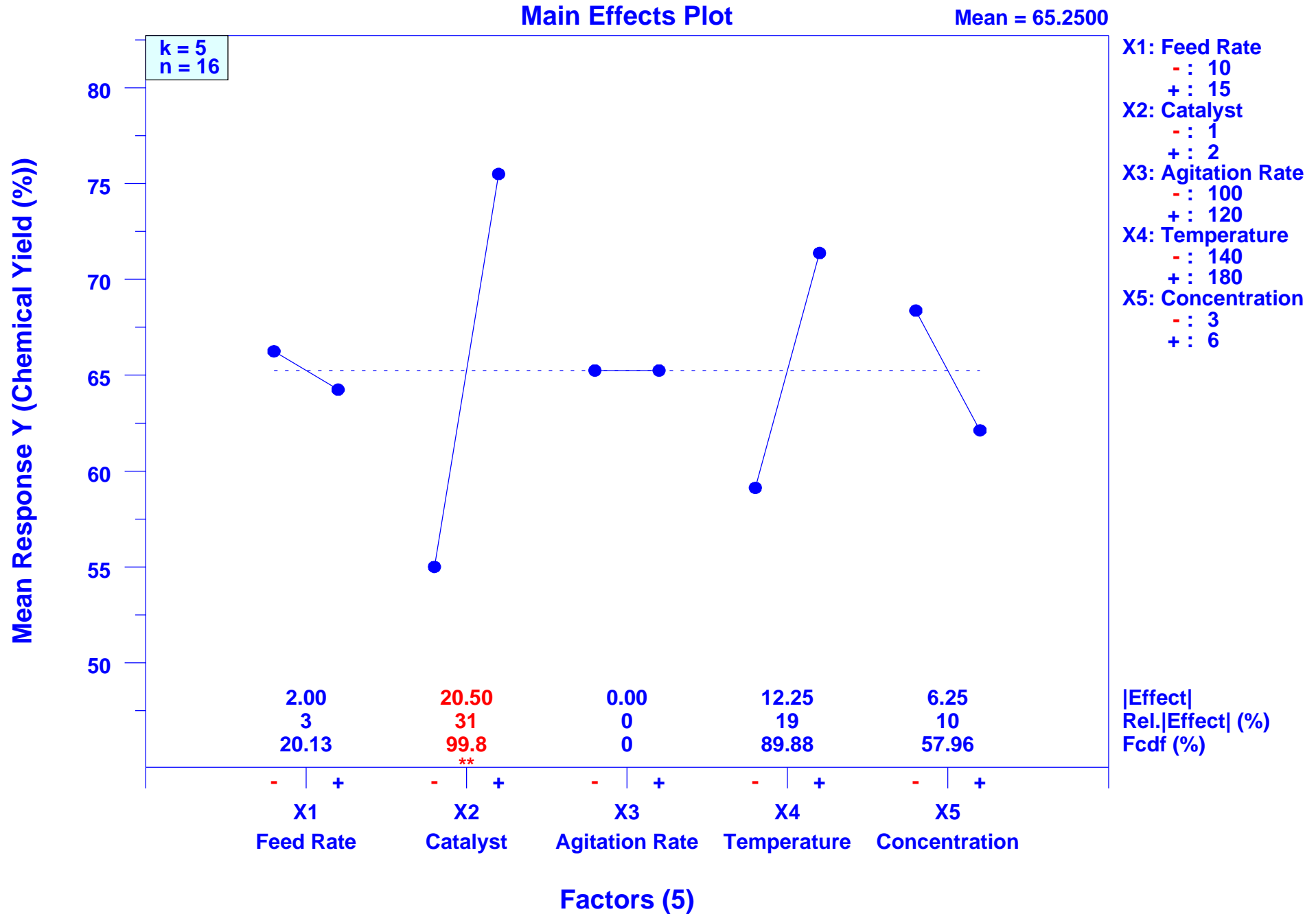
Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)

Design: 2^{5-1} (k=5,n=16)



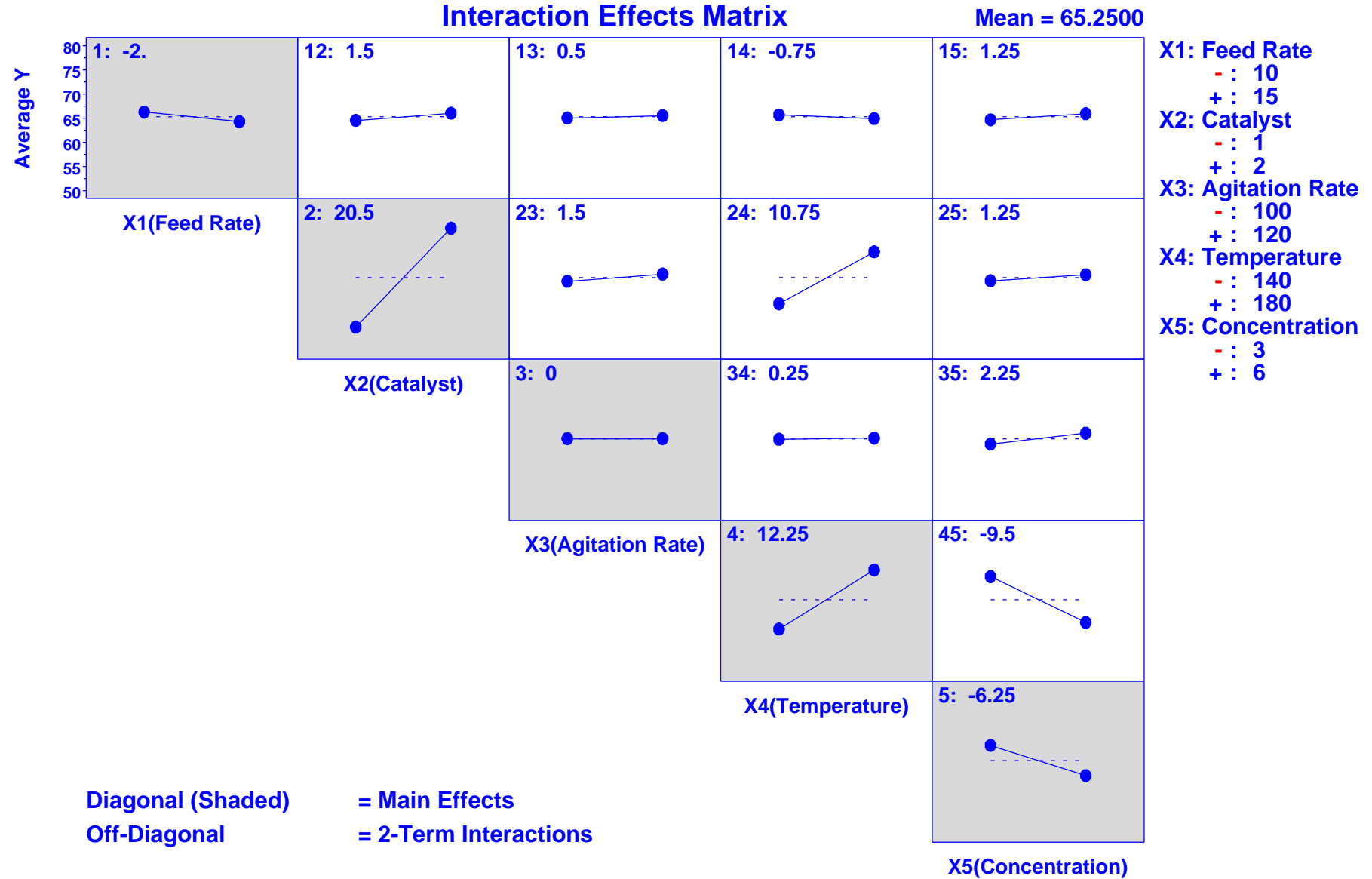
Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)

Design: 2^{5-1} (k=5,n=16)



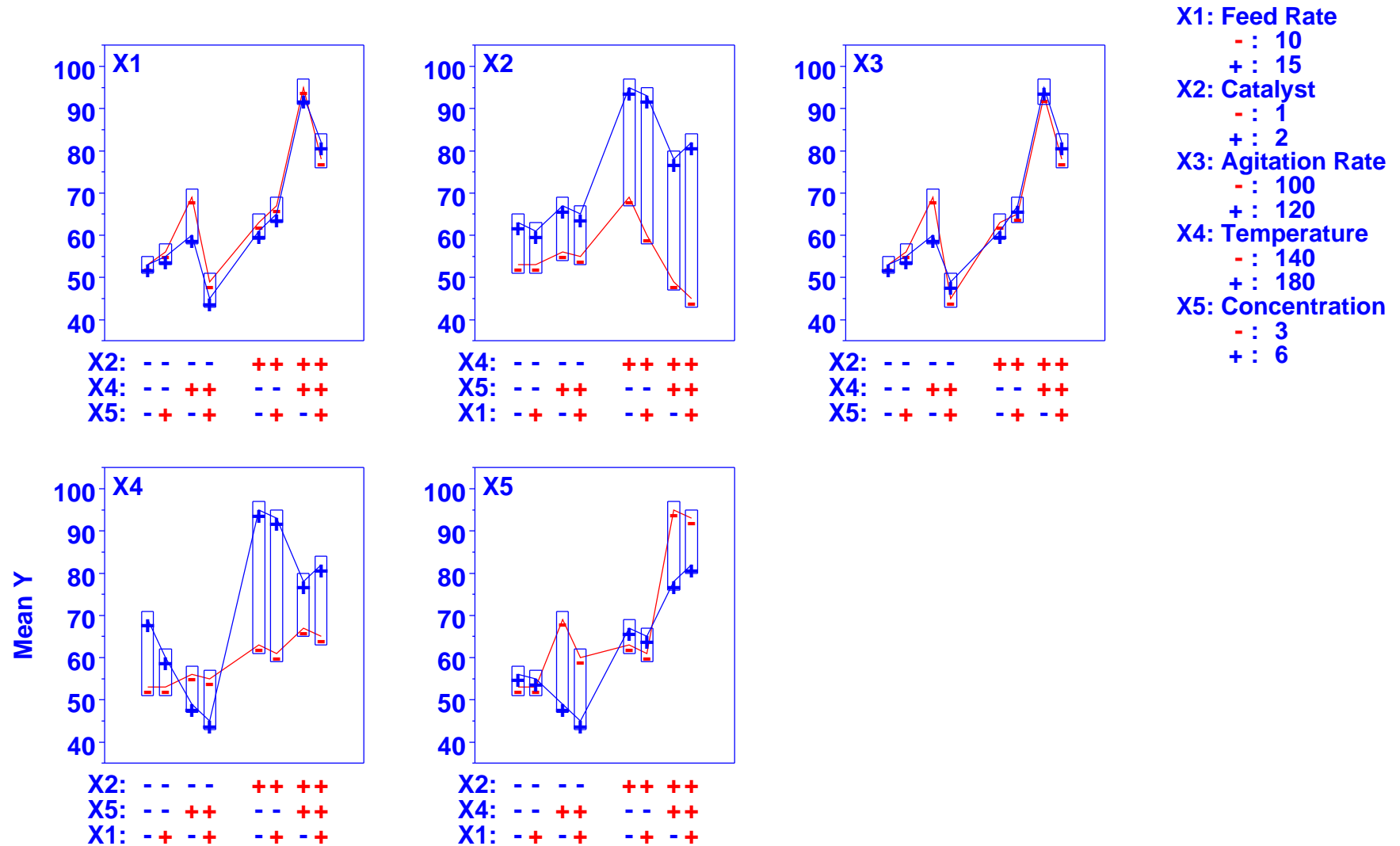
Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)

Design: 2^{5-1} (k=5, n=16)

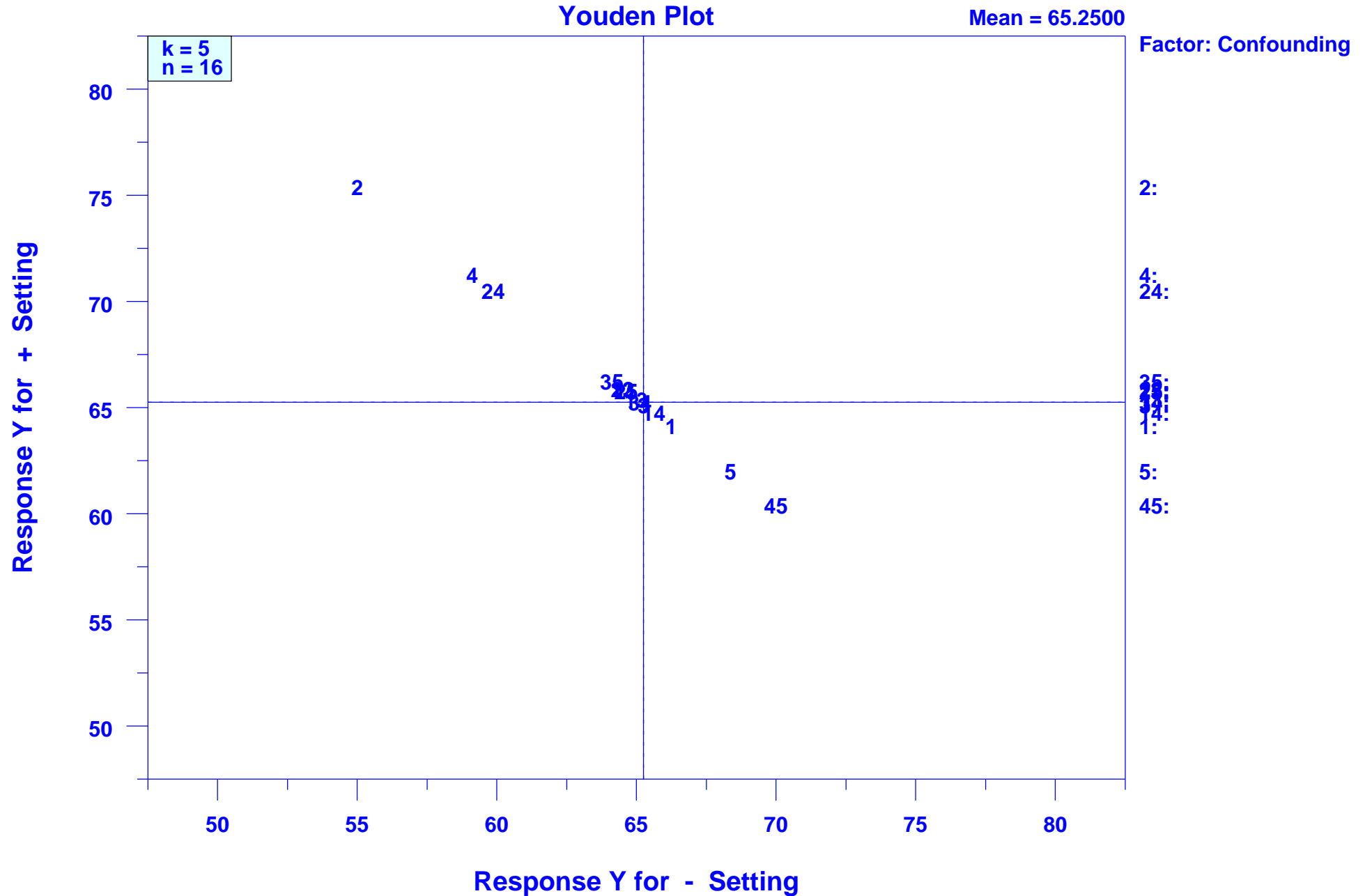


Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter) Design: 2^{5-1} (k=5, n=16)

Block Plot

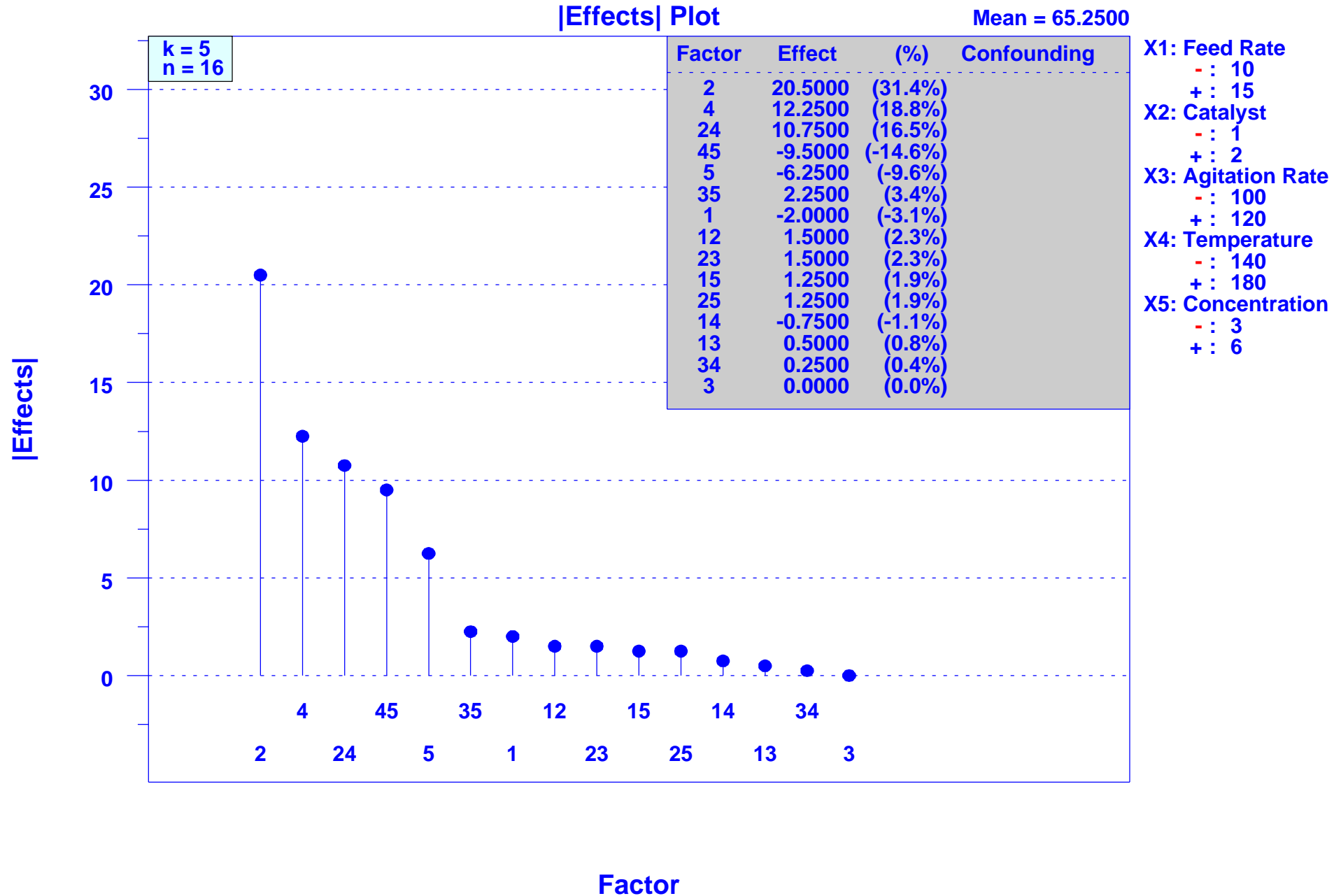


Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)
Design: 2^{5-1} (k=5,n=16)

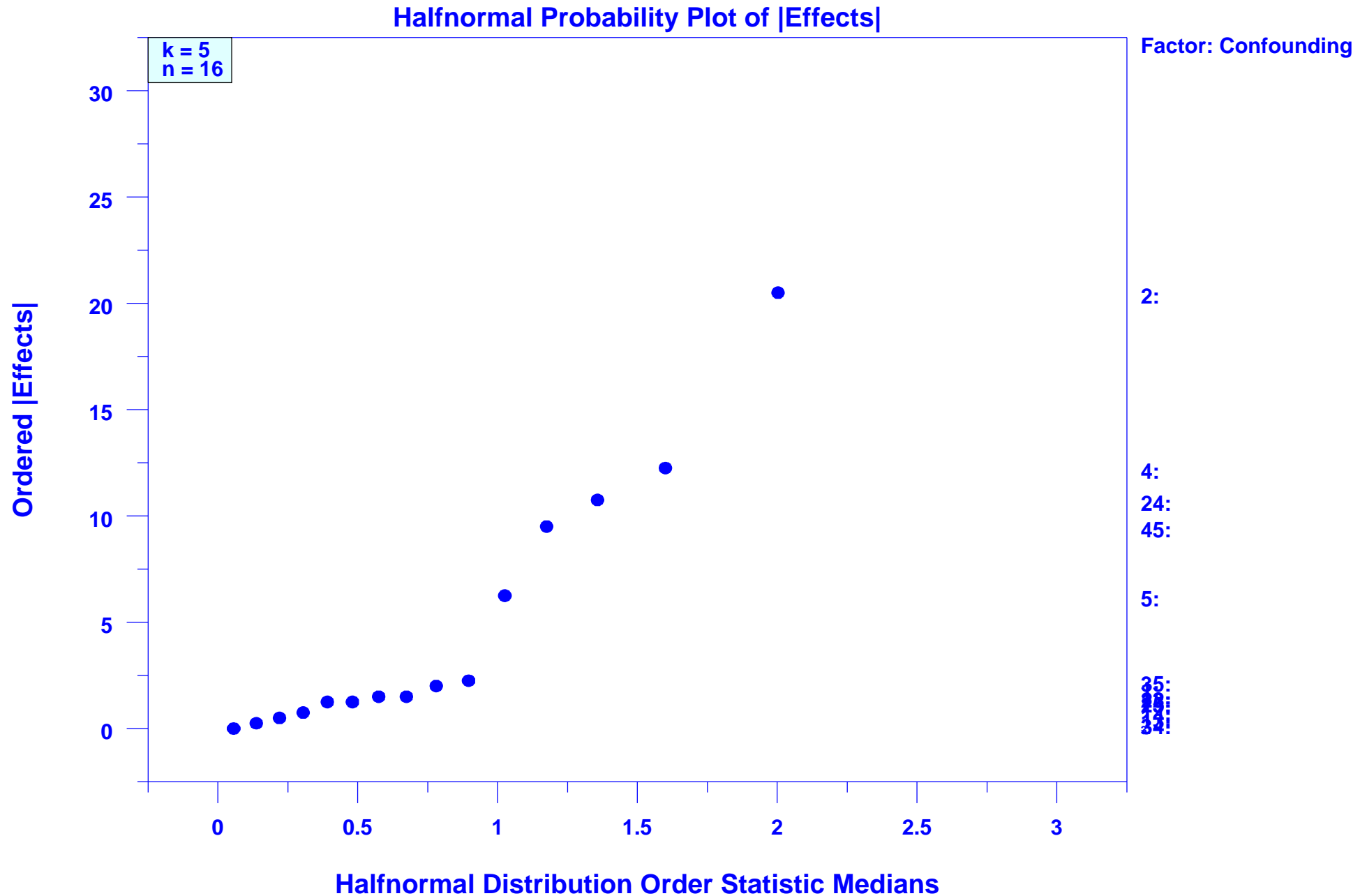


Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)

Design: 2^{5-1} (k=5,n=16)



Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)
Design: 2^{5-1} (k=5,n=16)

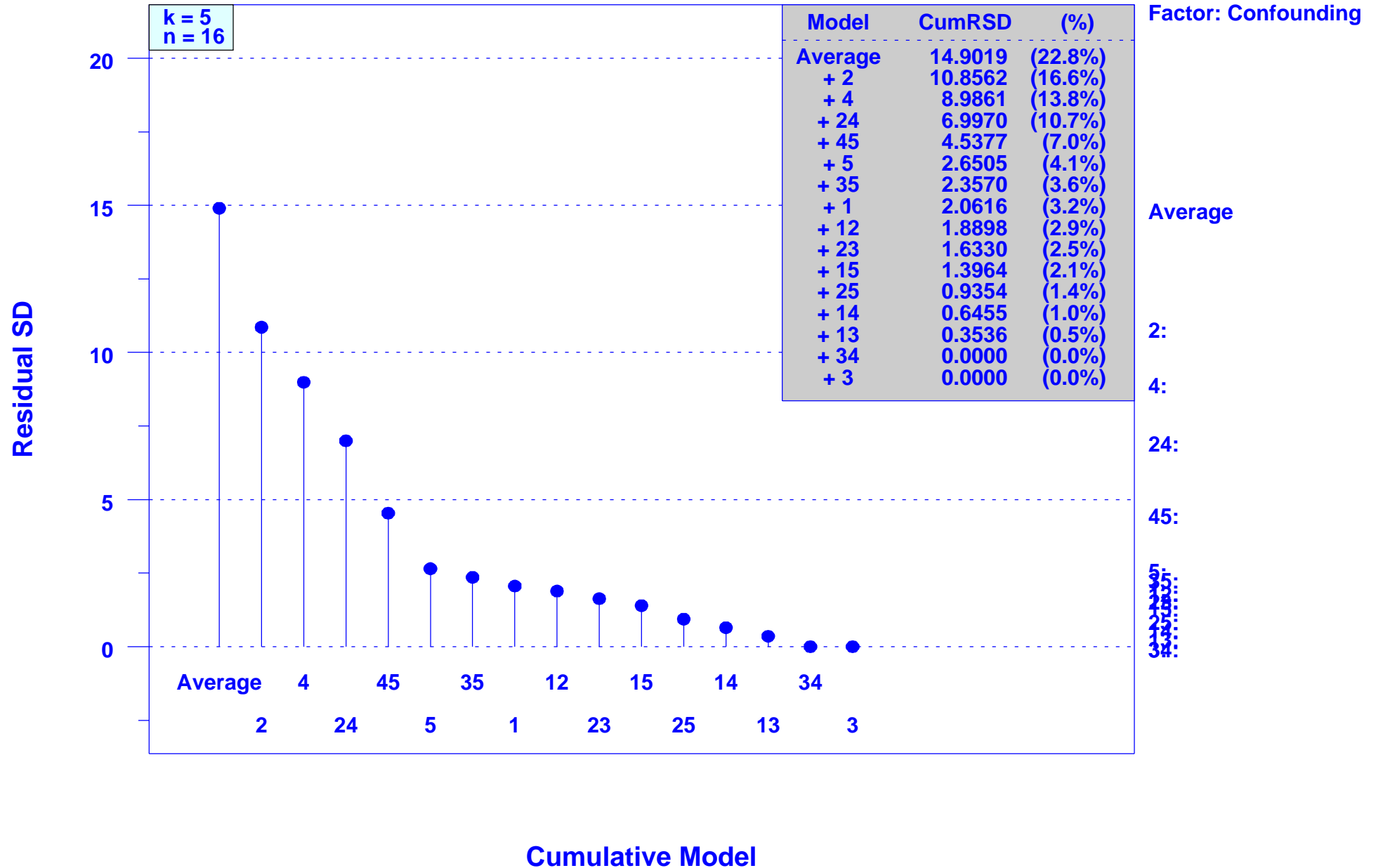


Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)

Design: 2^{5-1} (k=5,n=16)

Cumulative Residual SD Plot

Mean = 65.2500



Factors Affecting Chemical Reactor Yield (Box, Hunter, & Hunter)
Design: 2^{5-1} (k=5, n=16)

