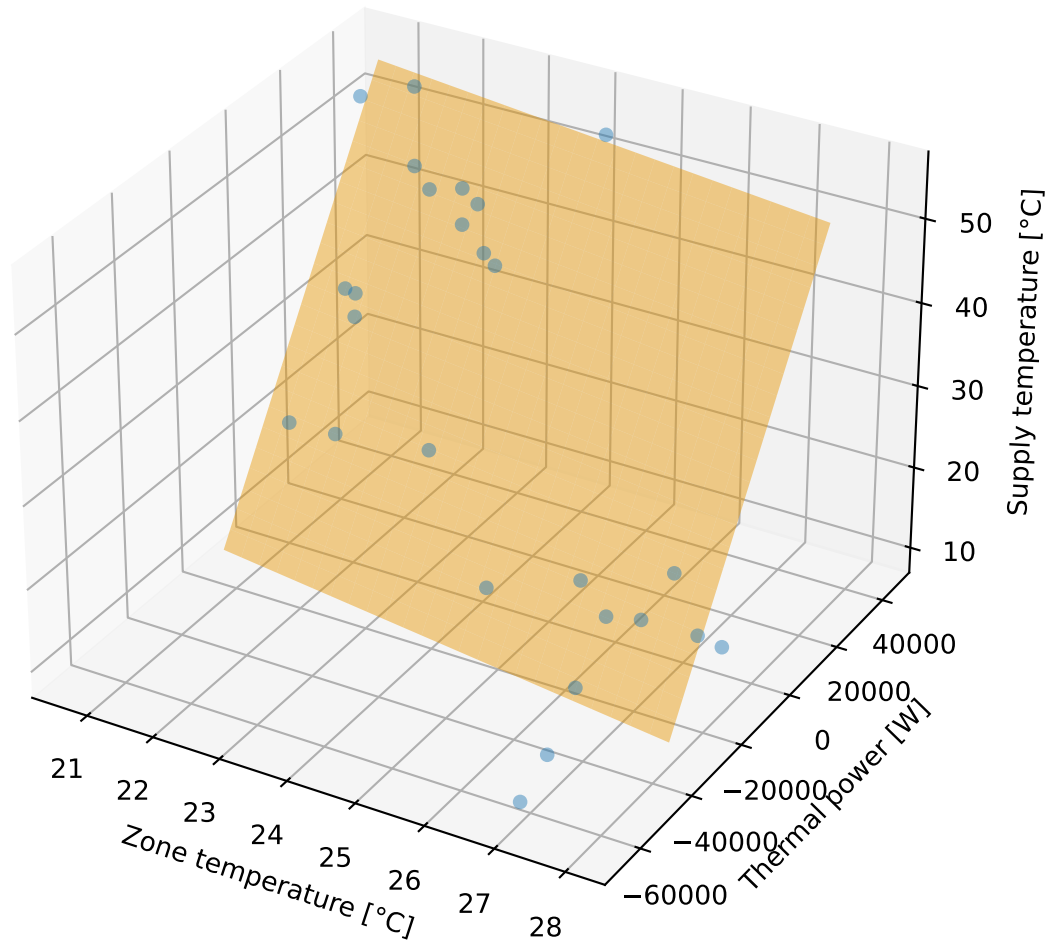
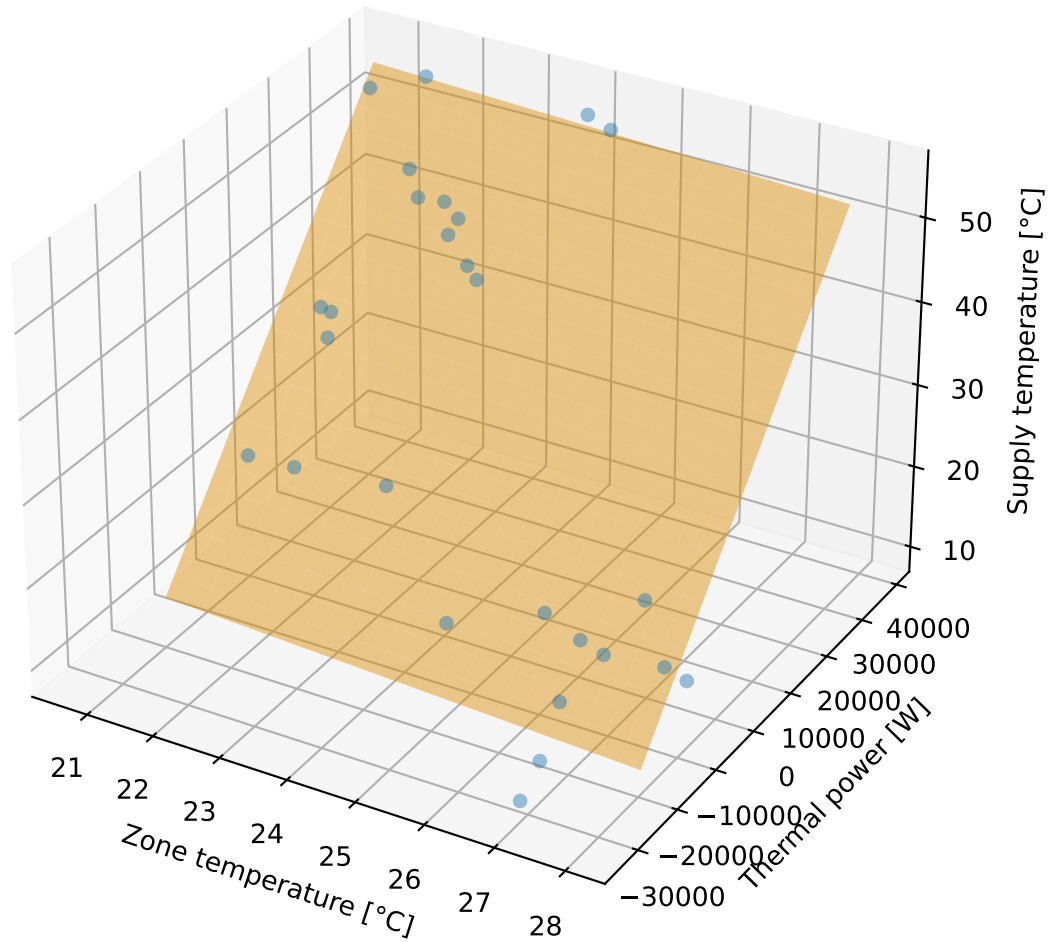


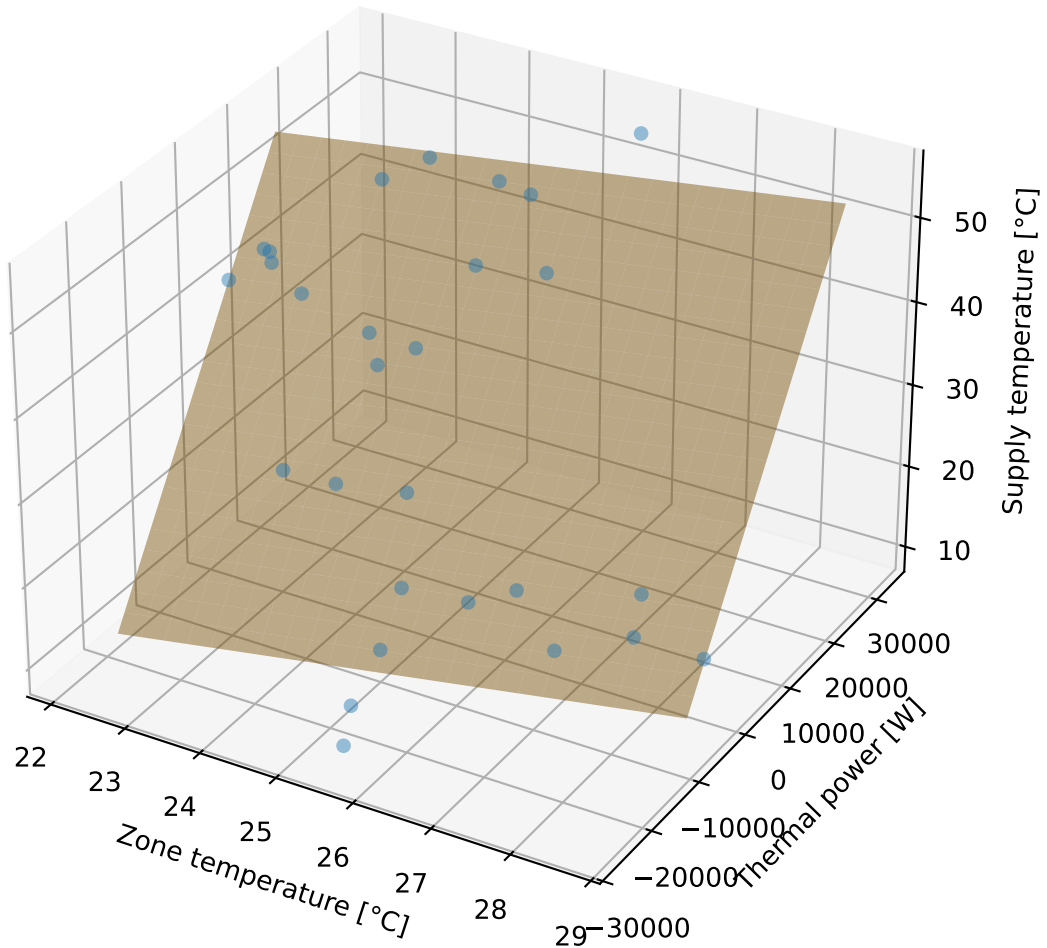
FCU 229 | tip1 | 9_S
 $P = -2335.4 \cdot T_z + 1374.0 \cdot T_s + 17325$, $R^2=0.803$, $n=26$



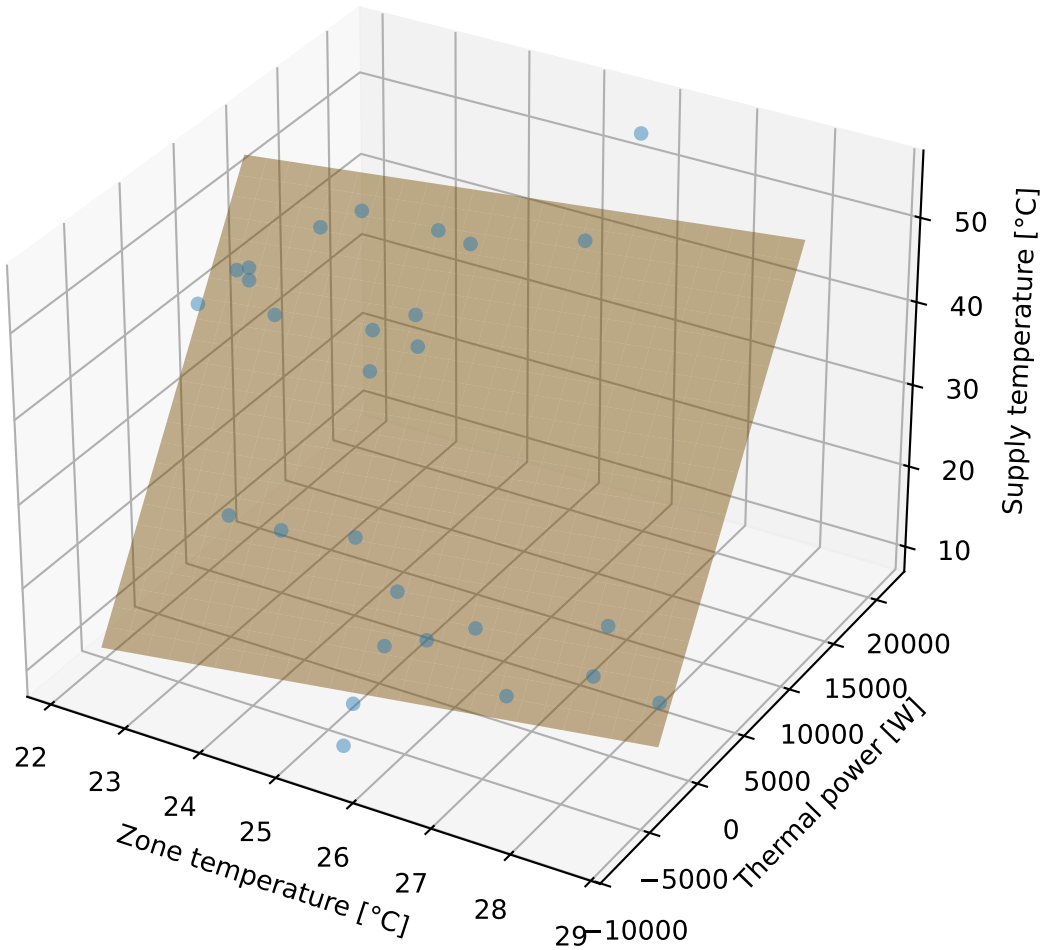
FCU 230 | tip1 | 9_S
 $P = -623.1 \cdot T_z + 1180.3 \cdot T_s + -14292$, $R^2=0.906$, $n=27$



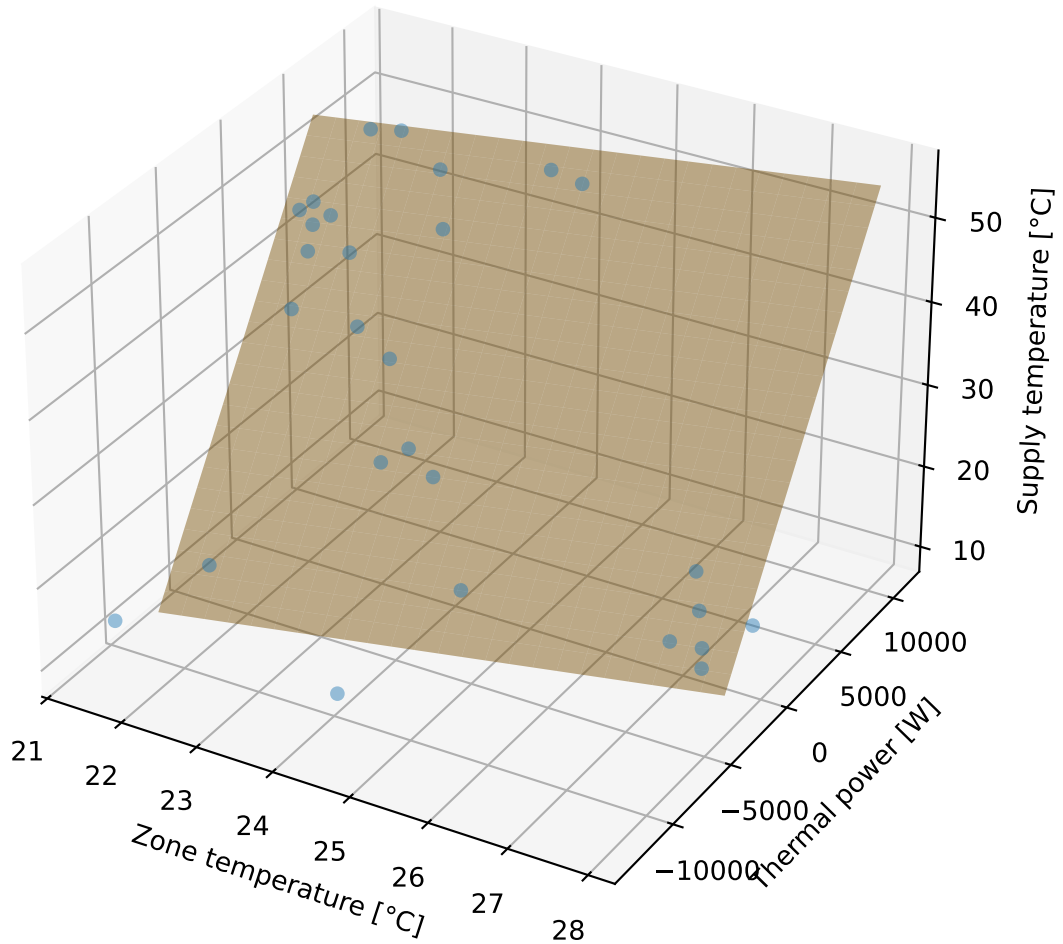
FCU 231 | tip1 | 9_S
 $P = 2348.3 \cdot T_z + 727.7 \cdot T_s + -79286$, $R^2=0.691$, $n=28$



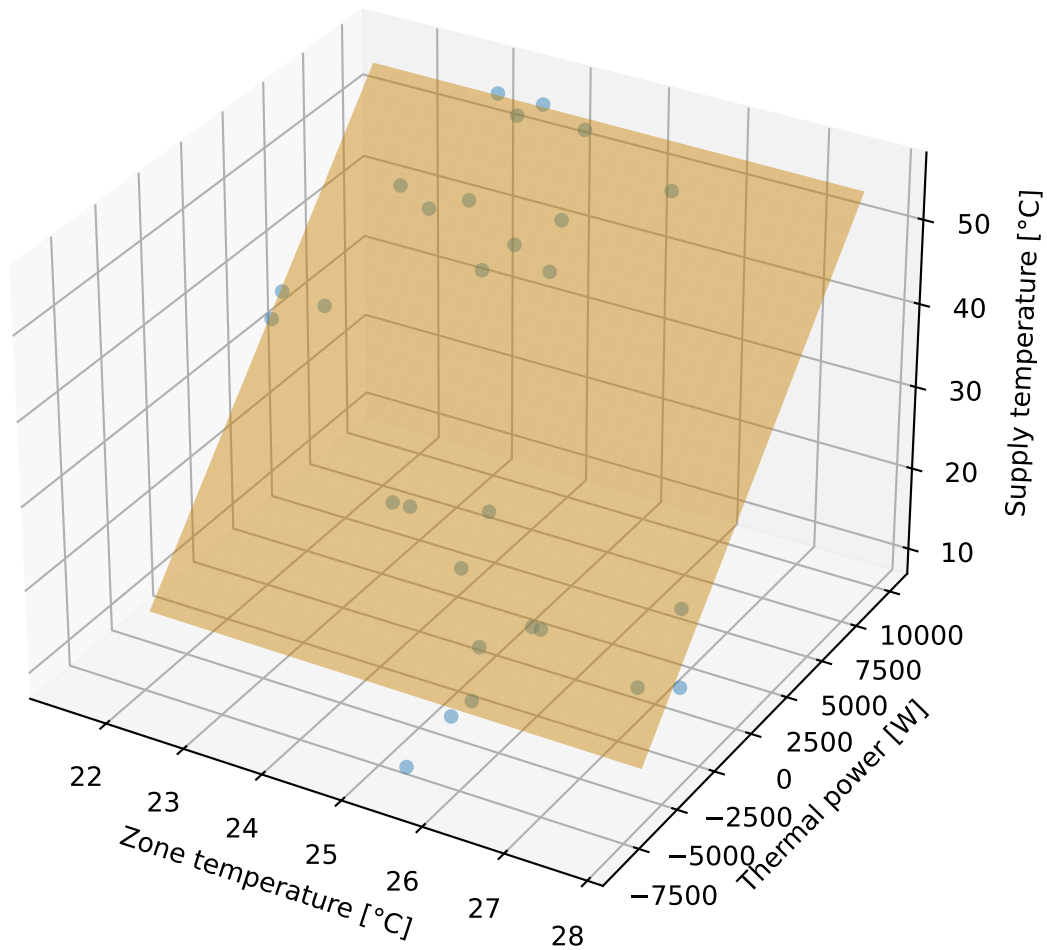
FCU 232 | tip1 | 9_S
 $P = 937.8 \cdot T_z + 328.8 \cdot T_s + -30407$, $R^2=0.557$, $n=28$



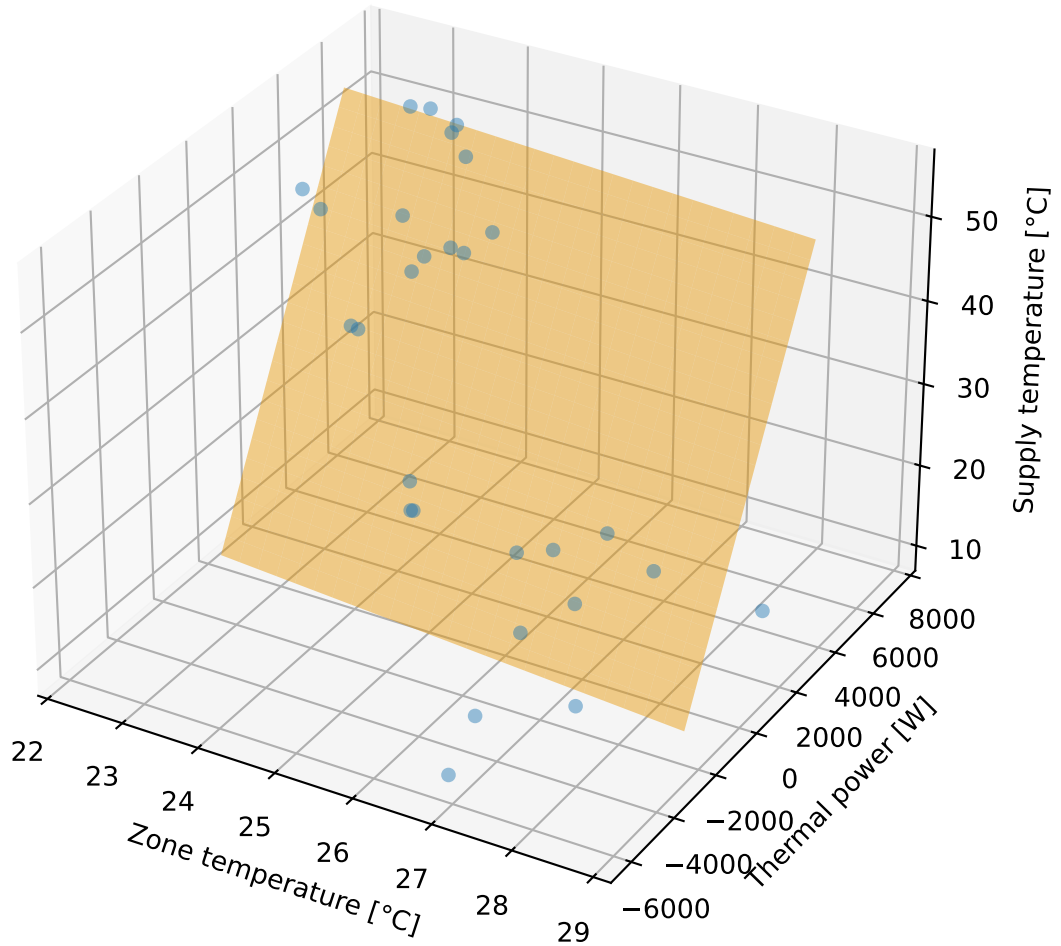
FCU 233 | tip1 | 9_S
 $P = 966.7 \cdot T_z + 294.1 \cdot T_s + -32204$, $R^2=0.676$, $n=28$



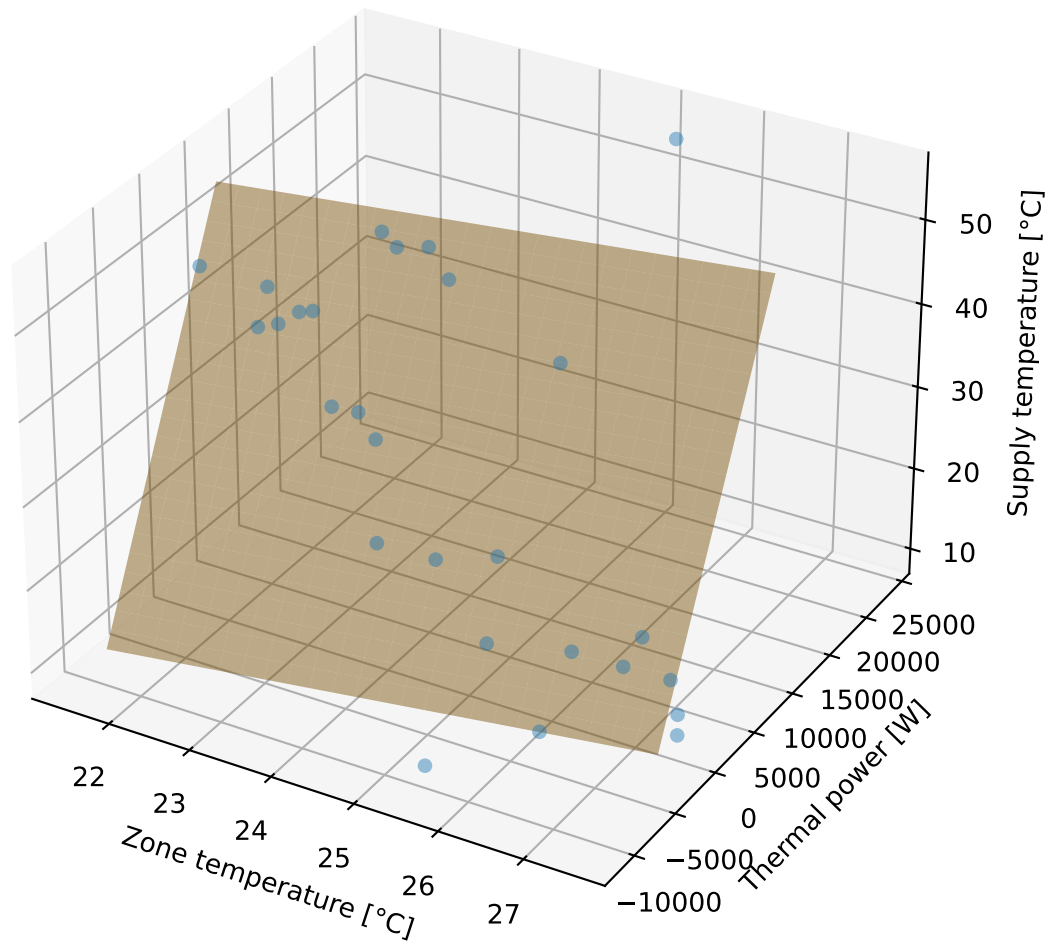
FCU 234 | tip1 | 9_S
 $P = -21.7 \cdot T_z + 326.3 \cdot T_s + -7572, R^2=0.955, n=28$



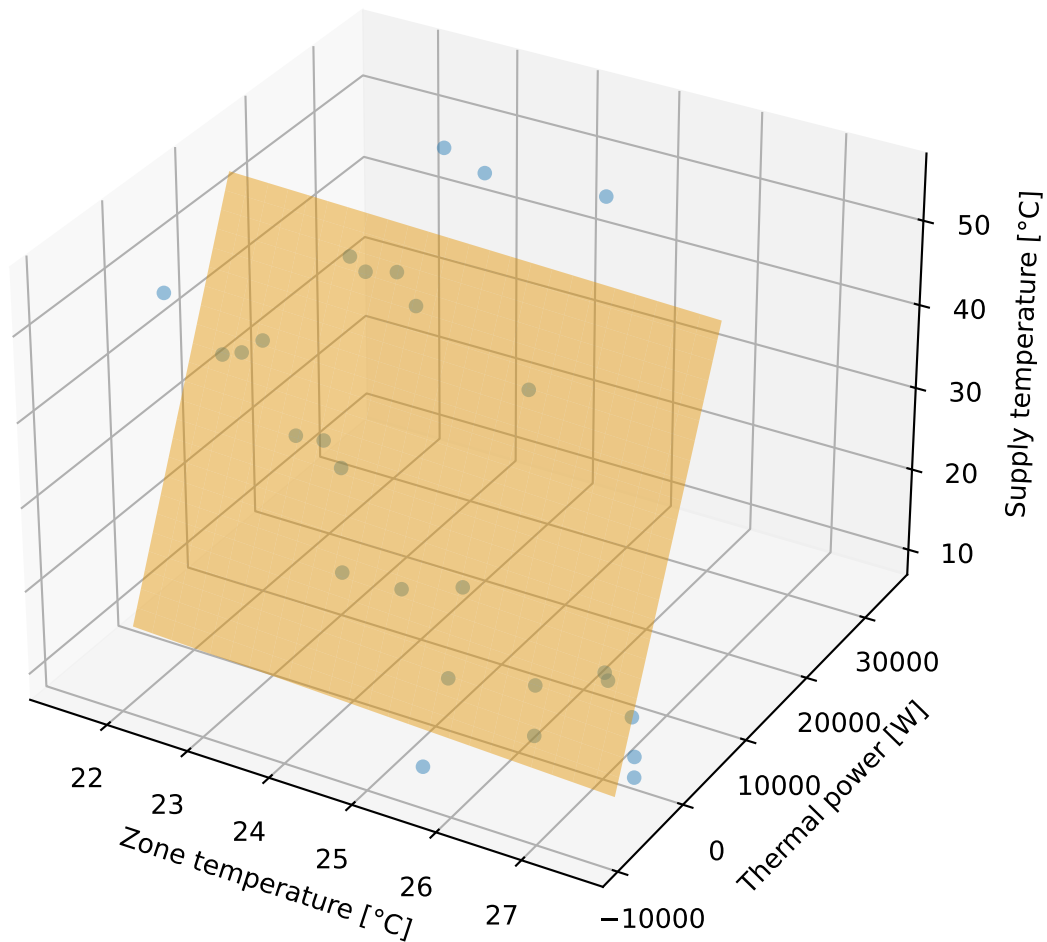
FCU 235 | tip1 | 9_S
 $P = -193.7 \cdot T_z + 133.1 \cdot T_s + 2483, R^2=0.595, n=28$



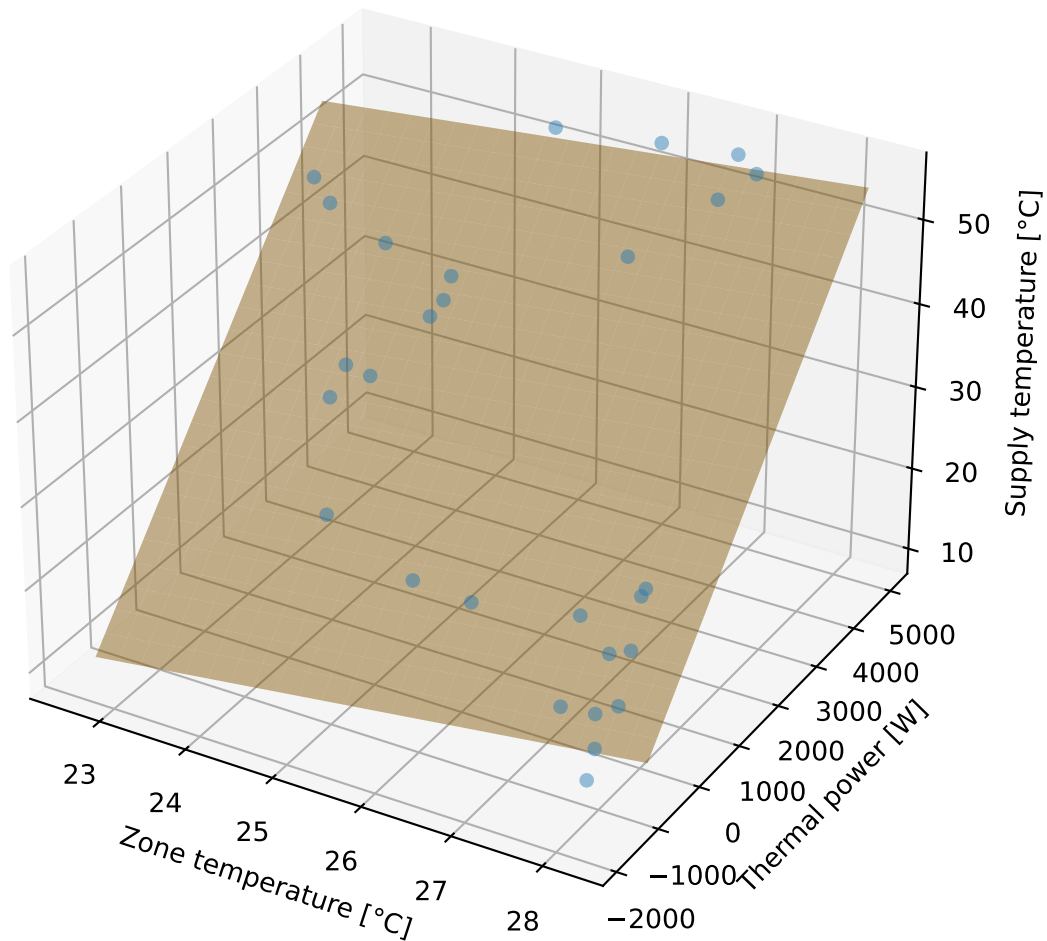
FCU 236 | tip2 | 9_S
 $P = 1080.1 \cdot T_z + 304.9 \cdot T_s + -35324, R^2=0.455, n=27$



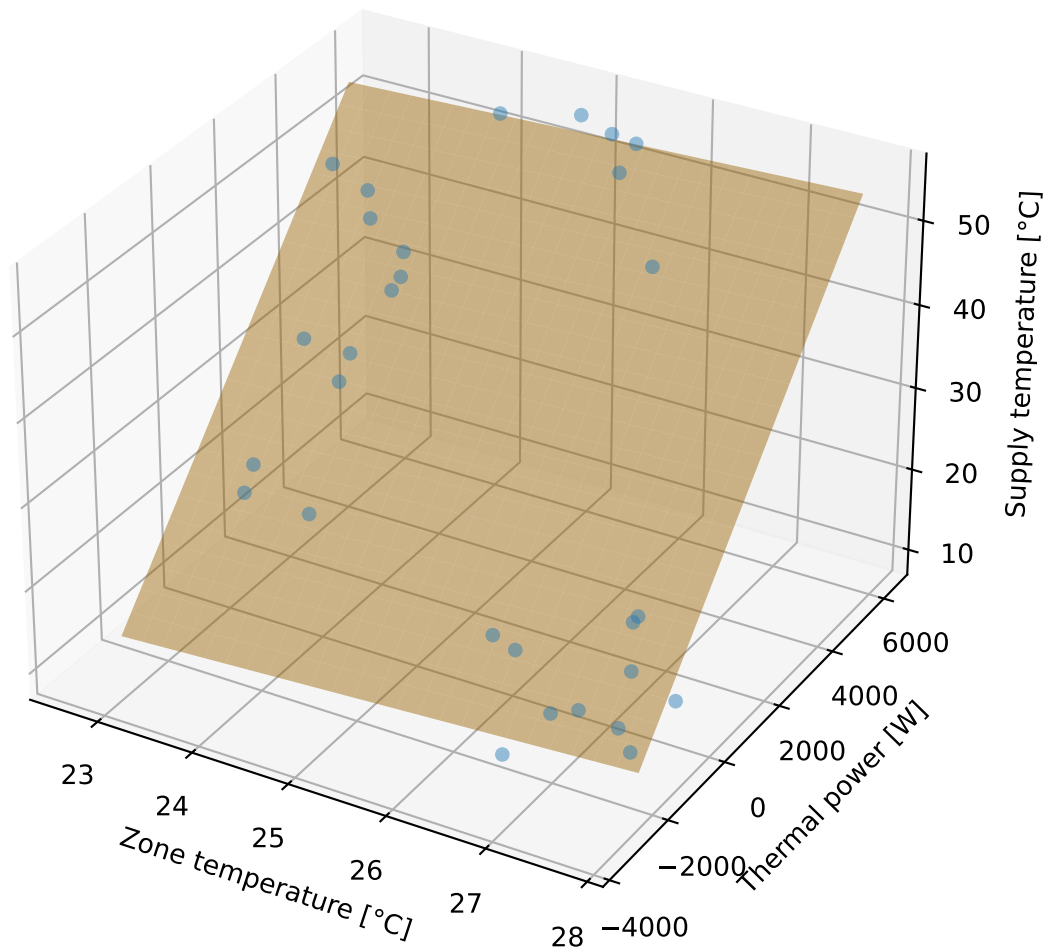
FCU 237 | tip2 | 9_S
 $P = -345.5 \cdot T_z + 341.6 \cdot T_s + 1310, R^2=0.332, n=27$



FCU 238 | tip1 | 9_S
 $P = 225.9 \cdot T_z + 119.7 \cdot T_s + -7946, R^2=0.850, n=28$

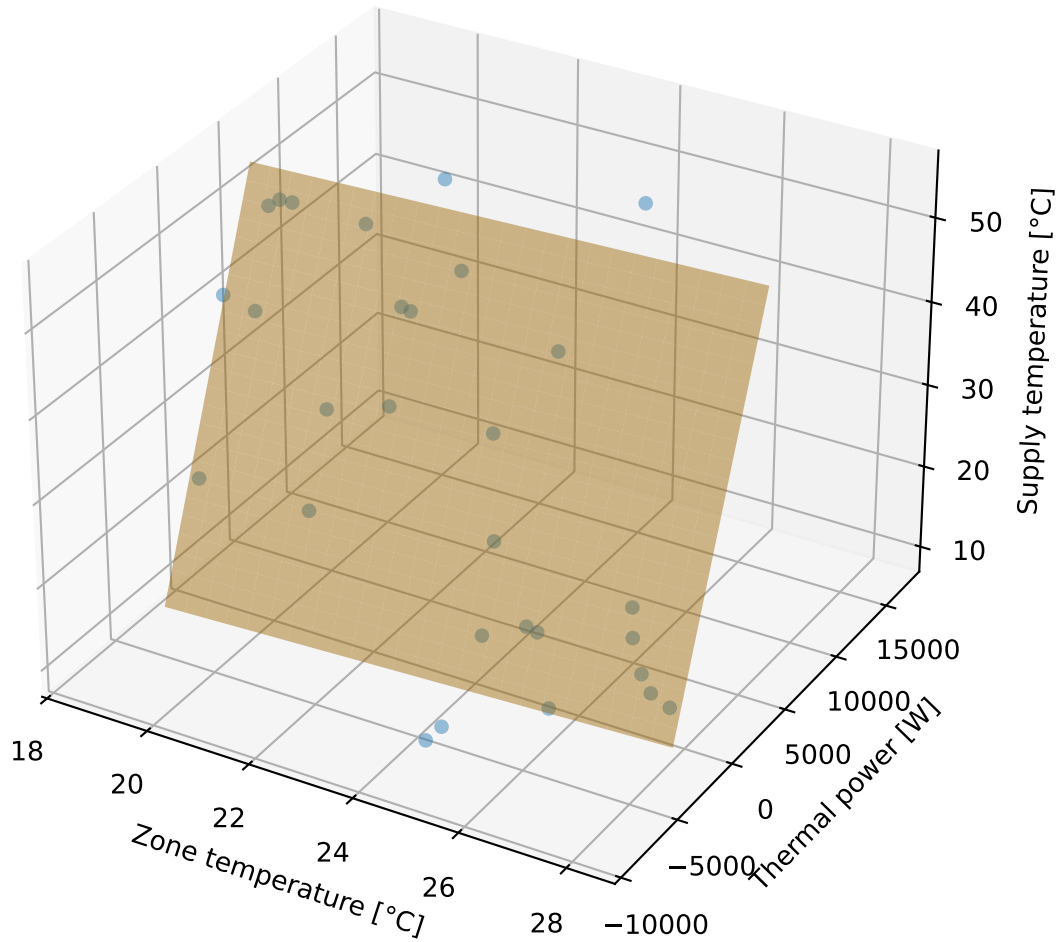


FCU 239 | tip1 | 9_S
 $P = 139.0 \cdot T_z + 173.4 \cdot T_s + -7334, R^2=0.931, n=29$

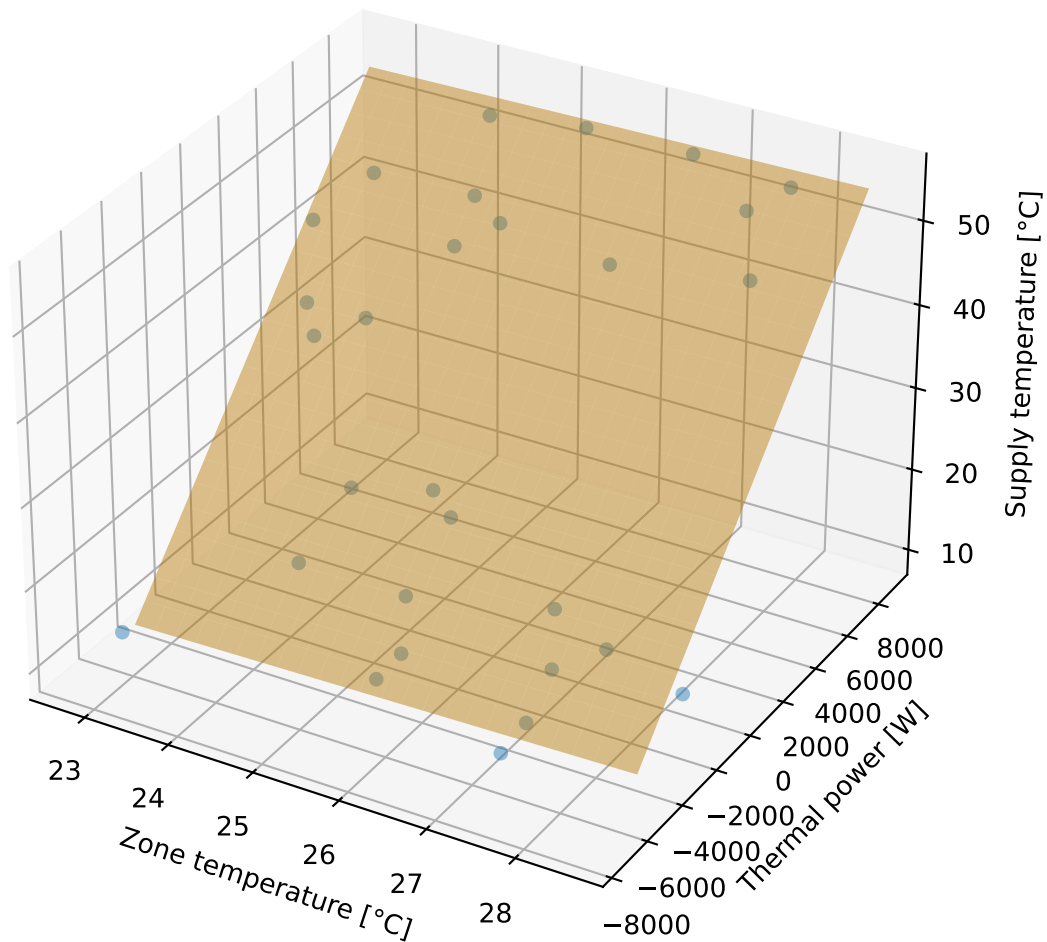


FCU 240 | tip2 | 9_S

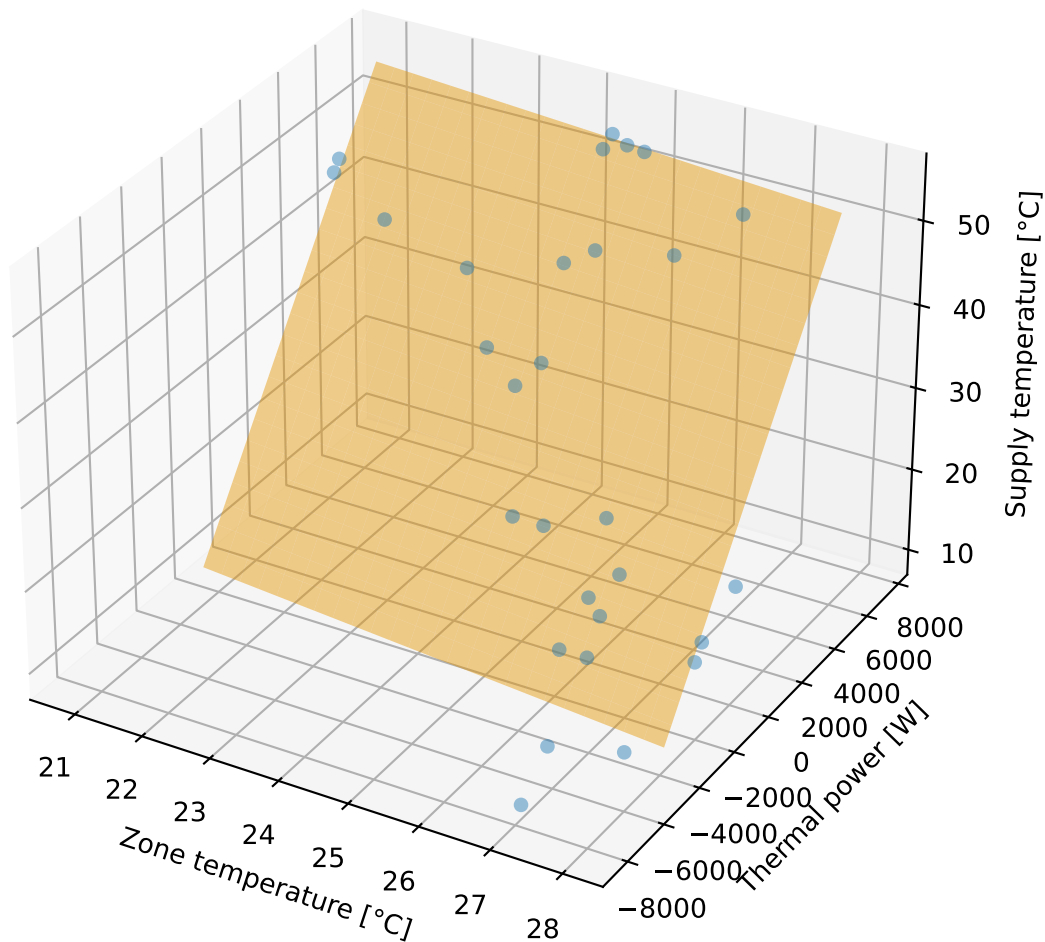
$$P = 134.3 \cdot T_z + 179.1 \cdot T_s + -7636, R^2=0.281, n=29$$



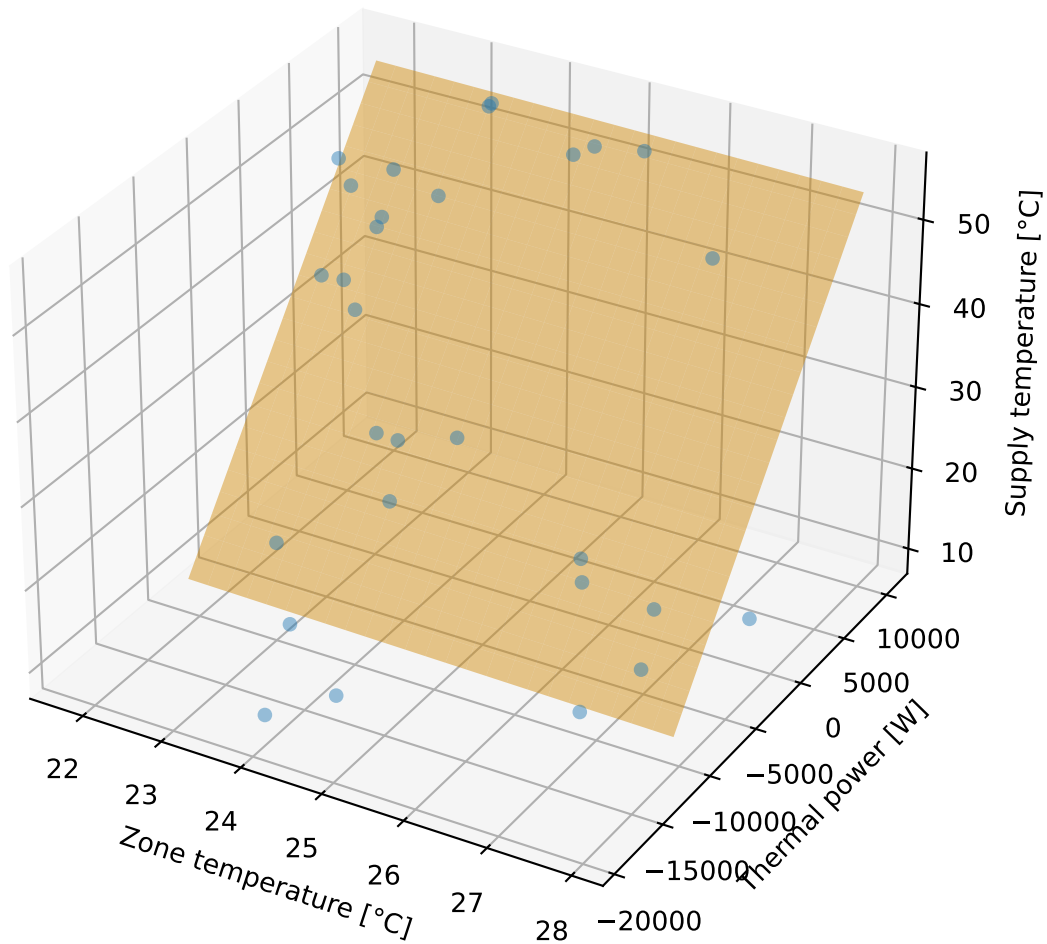
FCU 241 | tip1 | 9_S
 $P = 67.5 \cdot T_z + 295.9 \cdot T_s + -9361$, $R^2=0.947$, $n=29$



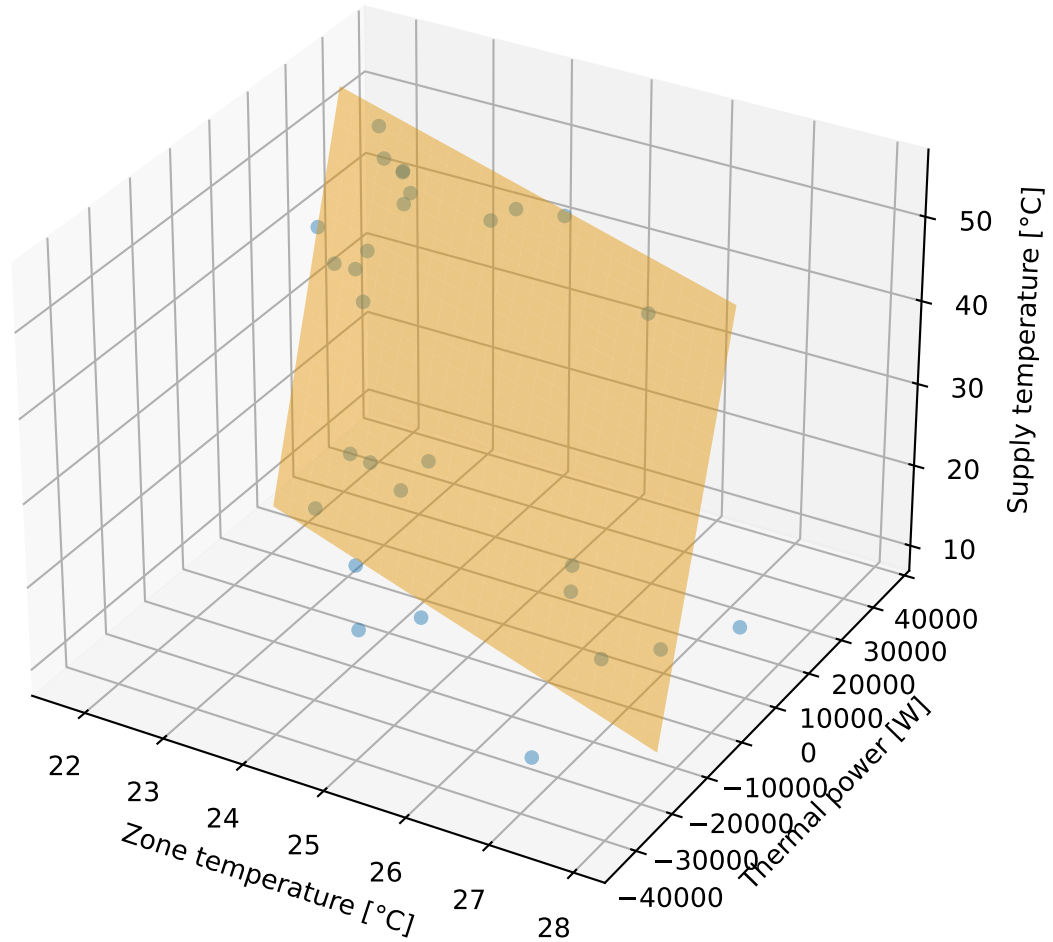
FCU 242 | tip1 | 9_S
 $P = -228.9 \cdot T_z + 217.8 \cdot T_s + 312$, $R^2=0.856$, $n=29$



FCU 243 | tip2 | 9_S
 $P = -98.5 \cdot T_z + 442.4 \cdot T_s + -11661$, $R^2=0.801$, $n=29$



FCU 244 | tip2 | 9_S
 $P = -4715.0 \cdot T_z + 447.9 \cdot T_s + 103403, R^2=0.606, n=29$



FCU 245 | tip1 | 9_S
 $P = 795.3 \cdot T_z + 488.8 \cdot T_s + -32421$, $R^2=0.431$, $n=28$

