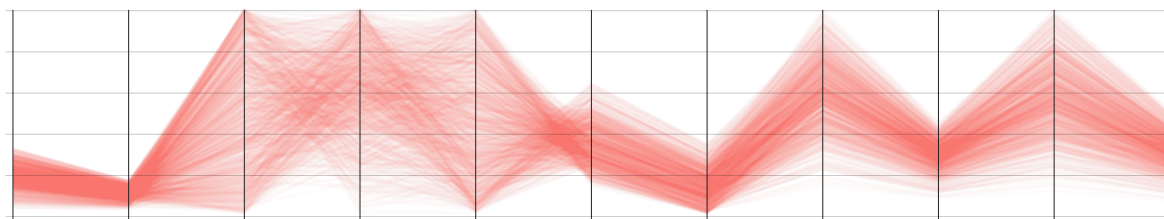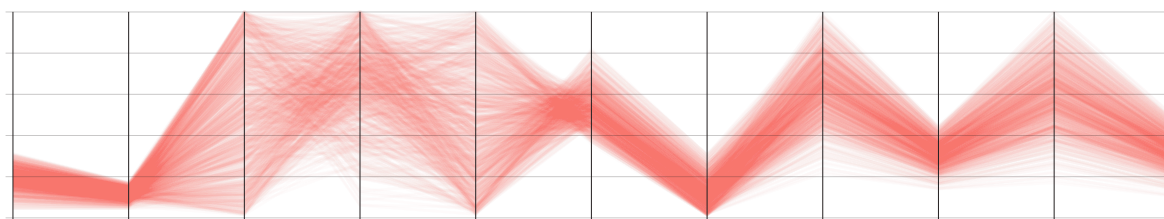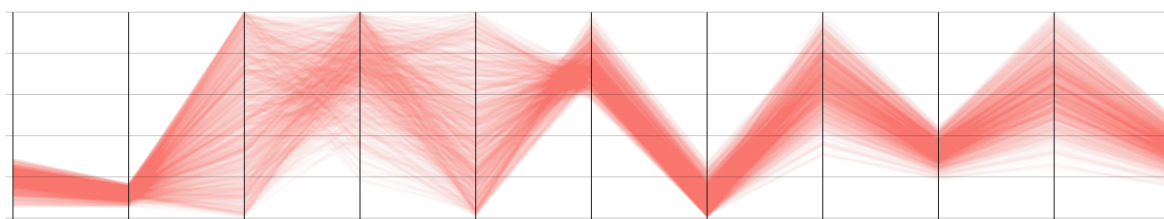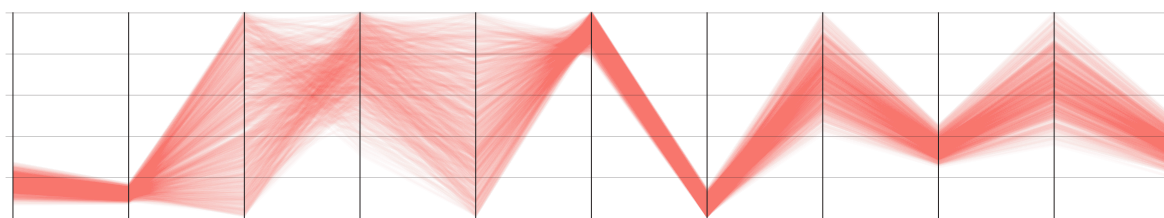0%   a.

20%   b.

40%   c.

60%   d.

80%   e.

100% f.

muscle activation

1.0
0.8
0.6
0.4
0.2
0.0

FDP   FDS   EIP   EDC   LUM   DI   PI $\sum_{i=1}^{n} a_i$ $\sqrt{\sum_{i=1}^{n} a_i^2}$ $\sum_{i=1}^{n} a_i F_{0i}$ $\sqrt{\sum_{i=1}^{n} (a_i F_{0i})^2}$

muscles   cost functions