

**Neutrality** Selten [1] defines a ‘**neutral**’ score to be one in which for any pair of forecasts  $p, q$  it is true that  $L(p|q) = L(q|p)$ . He motivates this by considering two theories  $p$  and  $q$  with one correct. Whichever is wrong should be considered as far from the truth as if the other were wrong, he argues.

# Bibliography

- [1] R. Selten. Axiomatic characterization of the quadratic scoring rule.  
Experimental Economics, 1:43–62, 1998.