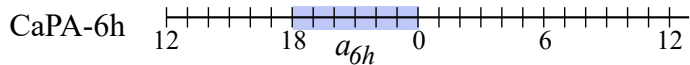
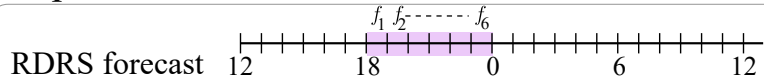
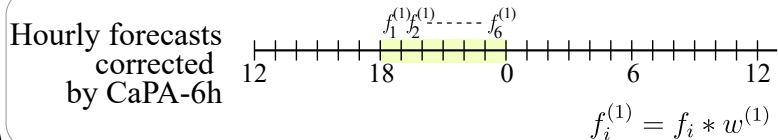


Step 1



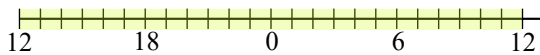
Scaling factor

$$w^{(1)} = \frac{a_{6h}}{\sum_1^6 f_i}$$



Step 2

Hourly forecasts corrected by CaPA-6h



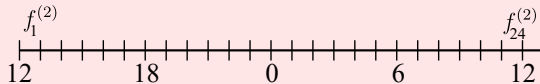
Applied to each hour



Scaling factor

$$w^{(2)} = \frac{a_{24h}}{\sum_1^{24} f_i^{(1)}}$$

Hourly reanalysis product



$$f_i^{(2)} = f_i^{(1)} * w^{(2)}$$