

A ADDITIONS AND CORRECTIONS TO PUBLICATIONS

Article [P2]:

- There is a typo in the definition mutual compatibility on page 181. The correct form is as follows: two interpretations $M_1 \subseteq \text{At}(\Pi_1)$ and $M_2 \subseteq \text{At}(\Pi_2)$ are (mutually) compatible iff $M_1 \cap \text{At}_v(\Pi_2) = M_2 \cap \text{At}_v(\Pi_1)$.
- On line -7 on page 184 it should say $\Pi_T = \langle t_U(R), U, O \setminus U, \emptyset \rangle$ instead of $\langle t_U(R), U, O \setminus U, \emptyset \rangle$.

Article [P4]:

- The translation is EQT is close to being linear. The module $\text{Least}^*(\mathbb{Q})$ in Figure 2 on page 11 is an exception in this respect, since multiple rules may get introduced for a choice rule. However, linearity can be achieved using the strategy proposed in [P3] on page 719.

Article [P5]:

- In the proof of Theorem 2 on page 139, the assumption should be that the translation function Tr is *modular* and faithful, not polynomial and faithful. This is correctly assumed in the remaining of the proof.