**Baselines and Accuracy**

Ramadan et al. [1] used multiple bi-LSTMs to encode both the user and system utterances. They jointly track both the domain and the dialogue states.

https://aclanthology.org/P18-2069/

They learn slot characteristics using slot-specific local modules, which has proven to increase tracking of unusual slot values with the help of self-attentive RNNs.

https://aclanthology.org/P18-1135/

**Trade DST :**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No** | **Name** | **Joint** | **Slot** |
| **1.** | MDBT | 15.57 | 89.53 |
| **2.** | GLAD | 35.57 | 95.44 |
|  |  |  |  |
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|  |  |  |  |