



链滴

公式块中 `\underset` 的显示问题

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公式内容：

$$\tilde{u}_{\mathcal{R}}^{k+1\star}(\tilde{s}) := \underset{\tilde{u}}{\arg \max} Q_{\mathcal{R}}^{k+1}(\tilde{s}, \tilde{u}), \quad \forall \tilde{s} \in \bigcup_{\tilde{q} \in \tilde{Q}} \{\tilde{q}\} \times \tilde{X}(\tilde{q})$$

思源中显示效果如下图所示。第一行为段落块中公式，第二行为公式块中公式。

$$\tilde{u}_{\mathcal{R}}^{k+1\star}(\tilde{s}) := \arg \max_{\tilde{u}} Q_{\mathcal{R}}^{k+1}(\tilde{s}, \tilde{u}), \quad \forall \tilde{s} \in \bigcup_{\tilde{q} \in \tilde{Q}} \{\tilde{q}\} \times \tilde{X}(\tilde{q})$$

$$\tilde{u}_{\mathcal{R}}^{k+1\star}(\tilde{s}) := \arg \max_{\tilde{u}} Q_{\mathcal{R}}^{k+1}(\tilde{s}, \tilde{u}), \quad \forall \tilde{s} \in \bigcup_{\tilde{q} \in \tilde{Q}} \{\tilde{q}\} \times \tilde{X}(\tilde{q})$$

但在链滴上是正常的：

$$\tilde{u}_{\mathcal{R}}^{k+1\star}(\tilde{s}) := \underset{\tilde{u}}{\arg \max} Q_{\mathcal{R}}^{k+1}(\tilde{s}, \tilde{u}), \quad \forall \tilde{s} \in \bigcup_{\tilde{q} \in \tilde{Q}} \{\tilde{q}\} \times \tilde{X}(\tilde{q})$$

$$\tilde{u}_{\mathcal{R}}^{k+1\star}(\tilde{s}) := \underset{\tilde{u}}{\arg \max} Q_{\mathcal{R}}^{k+1}(\tilde{s}, \tilde{u}), \quad \forall \tilde{s} \in \bigcup_{\tilde{q} \in \tilde{Q}} \{\tilde{q}\} \times \tilde{X}(\tilde{q})$$