

$$e_j \notin \mathcal{E}_j$$

1171j

2018

95,48

0,05

95,43

[illegible]
$$\varphi \in \mathcal{E}_j \text{ is } B_{\xi} \text{ } B_{\tilde{u}} \in \mathcal{E}_j$$
[illegible]

As ABJ Ej IqJ ??E2q?, 05/12/2018

$\phi \cup \Delta B \models \phi_j \wedge A? \phi$
 $B \models B? B \wedge \text{ET} q? \wedge \cup \phi \wedge A \models q?$

O' Ü, ÜbÜr g' eabü, Üe yabg? . 0Ej ?BZ & Fz B.A. eÜj .ap: yaÜbÜ:95,43 Agj, | .A' ÜbÜg

B é l z L E