```
Introduction \\
                                                                                                                                                                                                                                                                      \begin{array}{l} \overline{qu} \\ \overline{qu} \\ \overline{dit} \\ \overline{d} 
                                                                                                                                                                                                                                                   (1) = \sum_{\substack{k \\ 1 \\ \langle k |_{w} \otimes}} |k - k|_{w} \otimes |k - k|_{
```