

$$\frac{1}{2\pi i} \int_{\gamma} f = \sum_{k=1}^m n(\gamma; a_k) \operatorname{Res}(f; a_k).$$
$$\max\{|f(z)| : z \in G^-\} = \max\{|f(z)| : z \in \partial G\}.$$

aabβcδdδεε fζξgγhññiijjkkκλλλmnnηθδοσςφφϕρρrqrstτπυμννυωωωxχyψz ∞ ∝ ∅∅dđ ə