Polyal-
pha-
bętic
Ci-
pher
polyal-
pha-
bętic
ci-
pher
monoal-
pha-
bętic
ci-
pher
??
$_0, c_1, c_2, ..., c_{n-1}$
$_0, k_1, ..., k_{m-1})(p_0, p_1, ..., p_{n-1})]$
$_0+$
$k_0)mod26, (p_1+$
$k_1)mod26, ..., (p_{m-1}+$
$k_{m-1})mod26,$
$_m+$
$k_0)mod26, (p_{m+1}+$
$k_1)mod26, ..., (p_{2m-1}+$
$k_{m-1})mod26, ...$
Polyal-
pha-
bet-
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cal
Ci-
pher
C
ci-
pher-
text
E
K
P
plain-
text
polyal-
pha-
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Plain-
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text
polyal-
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