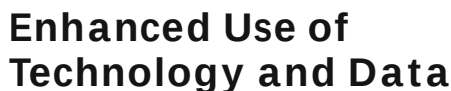




5k^Λ₂r g^Λ₀k a⁰ϕ_kp[−]_{sc}~^Λ{^Λq₀k_k 2r^Λ2 ! * B[−]
s } a⁰ϕ_k k a^Λ2s_k~2 s_~, ϕ_k } k~2 s_~ 2r_ks₀ ϕ¹ ~ g^Λ₀k_i
) » p₀g³~s~q ϕ~ ϕ^Λk~g ϕ } } 3~sg^Λ2s_k~^Λ f 3s{is~q
2⁰3²~^Λ~i 3~i k₀~2^Λ~is~q a^Λ2s_k~2^Λ s_i s_i 3^Λ
~k_i }^Λ ! * B[−] 1 k₀k_k~k_k~^Λ a^Λ2sg³{^Λϕ₀ } k_ppg²s_k
s~ r_k{^Λs~q a^Λ2s_k~2^Λ ñ k[−]a_kgs^Λ{^Λ } 2r ϕ[−]k¹ r ϕ^Λ
a⁰k_k s₀ ϕ³~^Λ } ~2⁰3 qq_k{k_i 1 s₂r^Λgg_k~ ñ }^Λ z_k
s~p₀ϕ₀ } k_i i_kgs[−]_{sc}~^Λ f ϕ³2r_ks₀ r_k^Λ2r₀


$$\begin{aligned} & PK^{\wedge}\} \} k \} f k^{\ominus} \sim \mathbb{C}^2 k i^{\wedge} 2 r^{\wedge} 2 ! * B^{-} k p p k g^2 s, k \} \gg ^3 k \\ & i^{\wedge} 2 \wedge \wedge \sim i^2 k g r \sim \mathbb{C} \{ C q \gg ^2 \mathbb{C} f k^{22} k^{\ominus} s i k \sim 2 s p \gg ^{\wedge} a^{\wedge} 2 s k \sim 2^{-} \\ & s \sim \sim k k i \mathbb{C} p^{\wedge} i i s^2 s \mathbb{C} \sim \wedge \{ g^{\wedge} k^{\ominus} k^{\ominus} P r s^{-} 2 k g r \sim \mathbb{C} \{ q s g^{\wedge} \{ \\ & ^{-3} a a \mathbb{C}^{\ominus} 2 \wedge \{ \mathbb{C} \} \wedge z k^{-} s^2 k^{\wedge} \sim s k^{\ominus} 2 \mathbb{C} 2^{\ominus} \wedge g z^{\wedge} a k^{\ominus} p \mathbb{C}^{\ominus} \} \wedge \sim g k^{\ominus} k^{\ominus} \\ & k \sim ^{-3} k^{\ominus} a^{\wedge} 2 s k \sim 2^{-} \ominus k g k s, k \sim k g k^{-} \wedge \gg ^{-} k^{\ominus}, s g k^{-} \wedge \sim i \\ & \mathbb{C} p p k^{\ominus}, s^{\ominus} 2^3 \wedge \{ g^{\wedge} k^{\ominus} k^{\ominus} a^2 s \mathbb{C} \sim \cup ^1 r s g r s \}^{\wedge} \ominus k, k^{\ominus} \mathbb{C}, k^{\ominus} \wedge \{ \{ \\ & g^{\wedge} k^{\ominus} \rightarrow ^3 \wedge \{ s^2 \gg ^{\wedge} \sim i^{\wedge} g g k^{\ominus} s f s \{ s^2 \gg ^{\wedge} \} \end{aligned}$$

!{{2rk rk^2r g^ak a@c,sik^-2k@s,sk^1ki
k^a@k^-ki 2r^2 ! * B^-cpk@^ } c@k^-3^2^s^-f{k
^~i @k^1^@is-q a^@g^2sgk k-,@c- } k-2 2r^~
2@^is2@c-^ { pkk p@^-k@,sgk|Prk> pk{2 2r^2 2rk
! * B } c@k{ ^{c1^-2rk } 2c a@c,sik g@c^-2s^-3c^3^~
g@c } a@krk-^,s,kg^@k @^2rk@ 2r^~y^3^-2^i i@k^-s-q
s } } kis^2k a@c f{k } ^~|k^is-q 2c fk^22k@ a^2sk-2
c^32gc } k^-^i {k^-a@c,sik f^3@-c^32|

5k^{2r}g^{a_0}c,sik^{-}k^a c^2k i^{2r\wedge 2}1c^0z s\sim q s\sim \wedge
!*B g^0k^{\wedge 2}k i^{\wedge } \} c^0k^a c^{-s}s_2,k^1c^0z k\sim ,s^0c\sim } k\sim 2\backslash
Prk\rangle pk^{2\ 2r\wedge 2}2rk g c^{\{ \{ f c^0\wedge 2s_2,k^{\wedge a}a^0c^{\wedge }g r^{\{ \{ c^1-
2rk \}^2c^a k^0p^0 \}^2rks_0y c f^{-} \} c^0k k p p k g^2s_2,k \rangle \rangle
f\rangle ^{-}r^{\wedge }s\sim q^2rk^1c^0z \{ c^{\wedge }i^{\wedge }g^0c^{\wedge -}^{\wedge 2}k^{\wedge } \} c p
a^0c p k^{-}s c\sim \wedge \{ \cup \}^3f_2s \}^{\wedge 2}k \rangle s \}^a c^0c_{s\sim q}^{\wedge 2}sk\sim 2g^{\wedge }k
^{\wedge }\sim i \{ k^{\wedge }i s\sim q^2c q^0k^{\wedge 2}k_0y c f^{-\wedge 2}s^{-}p^{\wedge }q^2s c\sim \backslash

$$\begin{aligned} & 5k^{\wedge\{2r\}g^{\wedge\{k\}2k^{\wedge}\}}\}k\}fk^{\wedge\{0\}c,k^{\wedge\{1\}rk\}}\}s-q\}^{\wedge\{q\}kk^{\wedge\{2r\}^{\wedge\{2\}}! * B^{-}} \\ & k^{\wedge\{f\}ki\}}\}c^{\wedge\{k\}kp^{\wedge\{s\}k^{\wedge\{2\}}k^{\wedge\{0\}sgk^{\wedge\{3\}k^{\wedge\{2r\}^{\wedge\{2\}}\}i^{\wedge\{2s\}c^{\wedge\{f\}pkk^{\wedge\{p\}c^{\wedge\{f\}k^{\wedge\{0\}sgk^{\wedge\{1\}}}}}} \\ & Prk\}^{\wedge\{a^{\wedge\{a\}kgs^{\wedge\{2\}ki^{\wedge\{r\}c^{\wedge\{1\}}! * B^{-}k\}}^{\wedge\{a^{\wedge\{r\}^{\wedge\{s\}k^{\wedge\{a\}k,k^{\wedge\{2s\},k^{\wedge\{g\}^{\wedge\{k\}^{\wedge\{i\}^{\wedge\{k\}^{\wedge\{i\}^{\wedge\{3\}gk^{\wedge\{3\}^{\wedge\{k\}gk^{\wedge\{1\}^{\wedge\{0\}}}}}}}}}}}} \\ & r^{\wedge\{c^{\wedge\{a^{\wedge\{s\}2^{\wedge\{f\},s^{\wedge\{2\}^{\wedge\{i\}^{\wedge\{a\}^{\wedge\{c\}gk^{\wedge\{i\}^{\wedge\{3\}k^{\wedge\{1\}}\}}^{\wedge\{f\}c^{\wedge\{1\}s-q^{\wedge\{2rk\}}\}}^{\wedge\{2c^{\wedge\{p\}c^{\wedge\{g\}^{\wedge\{3\}^{\wedge\{c^{\wedge\{i\}k^{\wedge\{s\}k^{\wedge\{s\}q\}}\}}^{\wedge\{c^{\wedge\{k\}kppkq^{\wedge\{2s\}k^{\wedge\{i\}^{\wedge\{3\}^{\wedge\{2\}^{\wedge\{s\}^{\wedge\{f\}k^{\wedge\{a^{\wedge\{2\}k^{\wedge\{2\}g^{\wedge\{k\}^{\wedge\{k\}^{\wedge\{1\}}}}}}}}}}}} \end{aligned}$$