

Cases

fi ll n n i i n l ()
n n i n . ll l i n / n
, i l ll n i
n l n n . i i i i

Endpoints and Delineations

n n i n n n i n- i l(), l , n n n l
n i (). l i x n h ll n n n
i n l h n i l ll i l n .
l l n fin i n n n l n
n l n n. x n ll l n n i l
n n i n/ l i n n i n
ll i n n. i fin n n n
i n i n n/ l . ll i x n (i) i
i- n n x i n (J) l i l fi i n n
i i n n n n n i n l l n
n l n . n n i n l n n
fin n i n n n l
l i n i n n n- n i n n
l i i l n n. i n n n i i n n i ,
l n i i n i l n l l i (- , - , n -) i
n i n i l n l l i n ll n l n n n
l i n (/), n - l i n n
l (- , - , n -) i - l i / i
n n n i n (/).

Statistical Analysis

n i i i i l n i n l l
i , n i i l n i n
i n . , n n n l
n l . i x n i i l n n n n -
i i n n l i n n l n n i (l i
n , n n n i i h , l n) n
n n . n n n n n n i l
n i n i n . i n l i n n i . i
i n i i n l ll i i l n i i ,
Jn n h l n Jn x l , l i i n n i
n i ll n i , i - ,
n l n n n ll - , i n n
i n l n l i n n (i i n ll n n) , i n
(n n ll - i n h i l l n
n l n n n) , n n x n (J i
), i l i h (J) i x n , i n C
x (l n - i i i n - n) j . n
n i n n i n l n
i n , n h l n n n .
n n h ll i n n n
n n l i ll l h n n n i n
i n (/) i n (-) l
n n n n (/ i) j -
n . n n n l i n i n n
n ll n ll n l n n l i

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