Title

indexnot( ) — Find character not in list

Syntax   Description   Conformability   Diagnostics   Also see

Syntax

>   *real matrix*   indexnot(*string matrix* s_1, *string matrix* s_2)

Description

indexnot(s_1, s_2) returns the position of the first character of s_1 not found in s_2, or it returns 0 if all characters of s_1 are found in s_2.

Conformability

indexnot(s_1, s_2):
$$s_1: \quad r_1 \times c_1$$
$$s_2: \quad r_2 \times c_2, \quad s_1 \text{ and } s_2 \text{ r-conformable}$$
$$result: \quad \max(r_1,r_2) \times \max(c_1,c_2)$$

Diagnostics

indexnot(s_1, s_2) returns 0 if all characters of s_1 are found in s_2.

Also see

[M-4] **string** — String manipulation functions