Search Criteria	Details	Implemented in version 1.0
author	Only one author may be specified and only the family name should be given. Proper capitalization must be used.	Yes
reaction	Enter in form "projectile,products," e.g. N,2N or N,F or D,3N+P. Wildcards may be used, e.g. *,2N.	Yes
target	Enter in form "SYM-Z," e.g. HE-3. The symbol should be in upper case.	Yes
projectile	The standard ENDL set are supported, namely: N, P, D, T, A, G, HE-3. Additionally, the projectile may be any nucleus of form "SYM-Z" (provided such heavy-ion data exists in EXFOR).	Yes
quantity	This defines the observable, e.g. cross-section is SIG. Table 2 lists the supported quantities.	Yes
product	Residual nucleus (if any) of a particular reaction. Enter in form "SYM-Z," e.g. HE-3. The symbol should be in upper case.	Yes, partially
MF	The ENDF quantity, e.g. MF=3 is cross-section data.	No
MT	The ENDF reaction, e.g. MT=18 is fission.	No
C	The ENDL reaction, e.g. C=12 is (n,2n).	No
S	The ENDL reaction modifier, e.g. S=1 denotes discrete level excitations.	No
I	The ENDL quantity, e.g. I=1 denote angular probability distributions, $P(E\|\mu)$.	No
SUBENT	The EXFOR Subentry number. It is 8 characters long and the last 3 digits specify the subentry within the EXFOR entry corresponding to the first 5 characters.	Yes
ENTRY	The EXFOR Entry number. It is 5 characters long.	Yes