CUMULATED INDEX TO A-CHAINS

A	Nuclei	Reference	Date
1	H		
2	H		
3	He	NP A251,1	1975*
4	He	NP A206,1	1973*
5		NP A320,1	1979
6	Li	NP A320,28	1979
7	Li	NP A320,54	1979
8	Be	NP A320,80	1979
9	Be	NP A320,113	1979
10	B	NP A320,143	1979
11	B	NP A336,1	1980
12	C	NP A336,1	1980
13	C	NP A268,7	1976
14	N	NP A268,57	1976
15	N	NP A268,112	1976
16	O	NP A281,1	1977
17	O	NP A281,69	1977
18	O	NP A300,13	1978
19	F	NP A300,73	1978
20	Ne	NP A300,125	1978
21	Ne	NP A310,15	1978
22	Ne	NP A310,38	1978
23	Na	NP A310,67	1978
24	Mg	NP A310,96	1978
25	Mg	NP A310,127	1978
26	Mg	NP A310,156	1978
27	Al	NP A310,183	1978
28	Si	NP A310,208	1978
29	Si	NP A310,243	1978
30	Si	NP A310,271	1978
31	P	NP A310,296	1978
32	S	NP A310,322	1978
33	S	NP A310,350	1978
34	S	NP A310,371	1978
35	Cl	NP A310,397	1978
36	S,Ar	NP A310,420	1978
37	Cl	NP A310,450	1978
38	Ar	NP A310,474	1978
39	K	NP A310,504	1978
40	Ar,Ca	NP A310,529	1978
41	K	NP A310,563	1978
42	Ca	NP A310,599	1978
43	Ca	NP A310,630	1978
44	Ca	NP A310,659	1978
45	Sc	NDS 22,1	1977
46	Ca,Ti	NDS 24,1	1978
47	Ti	NDS 22,59	1977
48	Ca,Ti	NDS 23,1	1978
49	Ti	NDS 24,175	1978
50	Ti,Cr	NDS 19,291	1976
51	V	NDS 23,163	1978
52	Cr	NDS 25,235	1978
53	Cr	NDS 21,323	1977
54	Cr,Fe	NDS 23,455	1978
55	Mn	NDS 18,463	1976
56	Fe	NDS 20,253	1977
57	Fe	NDS 20,327	1977
58	Fe,Ni	NDS 19,445	1976
59	Co	NDS 17,485	1976
60	Ni	NDS 28,103	1979
61	Ni	NDS 16,1	1975*
62	Ni	NDS 26,5	1979
63	Cu	NDS 28,559	1979
64	Ni,Zn	NDS 28,179	1979
65	Cu	NDS 16,351	1975
66	Zn	NDS 16,383	1975*
67	Zn	NDS 16,417	1975*
68	Zn	NDS 14,155	1975*
69	Ga	NDS 17,193	1976
70	Zn,Ge	NDS 25,1	1978
71	Ga	NDS 27,517	1979
72	Ge	NDS 31,103	1980
73	Ge	NDS 29,1	1980
74	Ge,Se	NDS 17,519	1976
75	As	NDS 32,211	1981
76	Ge,Se	NDS 19,507	1976
77	Se	NDS 29,75	1980
78	Se,Kr	NDS 15,107	1975*
79	Br	NDS 15,257	1975*
80	Se,Br	NDS 15,289	1975*
81	Br	NDS 15,137	1975
82	Se,Kr	NDS 15,315	1975
83	Kr	NDS 15,169	1975
84	Kr,Sr	NDS 27,339	1979
85	Rb	NDS 30,501	1980
86	Kr,Sr	NDS 25,553	1978
87	Sr	NDS 27,389	1979
88	Sr	NDS 18,87	1976
89	Y	NDS 16,445	1975
90	Zr	NDS 16,55	1975
91	Zr	NDS 31,181	1980
92	Zr,Mo	NDS 30,573	1980
93	Nb	NDS B8,527	1972*
94	Zr,Mo	NDS 10,241	1973*
95	Mo	NDS B8,29	1972*
96	Mo,Ru	NDS B8,599	1972*
97	Mo	NDS 10,1	1973*
98	Mo,Ru	NDS 11,157	1974*
99	Ru	NDS 12,431	1974
100	Mo,Ru	NDS 11,279	1974
101	Ru	NDS 28,343	1979
102	Ru,Pd	NDS 19,1	1976*
103	Rh	NDS 28,403	1979
104	Ru,Pd	NDS 18,125	1976*
105	Pd	NDS 27,1	1979
106	Pd,Cd	NDS 30,305	1980
107	Ag	NDS B7,1	1972*
108	Pd,Cd	NDS B7,33	1972*
109	Ag	NDS 23,229	1978*
110	Pd,Cd	NDS 22,135	1977
111	Cd	NDS 27,453	1979*
112	Cd,Sn	NDS 29,587	1980
113	In	NDS B5,181	1971*
114	Cd,Sn	NDS 16,107	1975*
115	Sn	NDS 30,413	1980
116	Cd,Sn	NDS 32,287	1981
117	Sn	NDS 25,315	1978*
118	Sn	NDS 17,1	1976*
119	Sn	NDS 26,207	1979
120	Sn,Te	NDS 17,39	1976*
121	Sb	NDS 26,385	1979
122	Sn,Te	NDS B7,419	1972*
123	Sb	NDS 29,453	1980
124	Sn..Xe	NDS 10,91	1973*
125	Te	NDS B7,465	1972*
126	Te,Xe	NDS 9,125	1973*
127	I	NDS B8,77	1972*
128	Te,Xe	NDS 9,157	1973
129	Xe	NDS B8,123	1972*
130	Te..Ba	NDS 13,133	1974
131	Xe	NDS 17,573	1976
132	Xe,Ba	NDS 17,225	1976
133	Cs	NDS 11,495	1974
134	Xe,Ba	NDS 15,203	1975*
135	Ba	NDS 14,191	1975
136	Xe..Ce	NDS 26,473	1979
137	Ba	NDS 15,335	1975*
138	Ba,Ce	NDS 18,167	1976*
139	La	NDS 32,1	1981
140	Ce	NDS 28,267	1979
141	Pr	NDS 23,529	1978
142	Ce,Nd	NDS 25,53	1978
143	Nd	NDS 25,603	1978
144	Nd,Sm	NDS 27,97	1979
145	Nd	NDS 29,533	1980
146	Nd,Sm	NDS 14,413	1975
147	Sm	NDS 25,113	1978
148	Nd,Sm	NDS 20,373	1977
149	Sm	NDS 19,337	1976
150	Nd..Gd	NDS 18,223	1976
151	Eu	NDS 19,33	1976
152	Sm,Gd	NDS 30,1	1980
153	Eu	NDS 10,429	1973*
154	Sm..Dy	NDS 26,281	1979
155	Gd	NDS 15,409	1975
156	Gd,Dy	NDS 18,553	1976
157	Gd	NDS 9,273	1973*
158	Gd,Dy	NDS 31,381	1980
159	Tb	NDS 27,155	1979
160	Gd,Dy	NDS 12,477	1974*
161	Dy	NDS 13,493	1974*
162	Dy,Er	NDS 17,97	1976
163	Dy	NDS 29,653	1980
164	Dy,Er	NDS 11,327	1974*
165	Ho	NDS 11,189	1974
166	Br	NDS 14,471	1975*
167	Er	NDS 17,143	1976
168	Er,Yb	NDS 11,385	1974
169	Tm	NDS 19,359	1973*
170	Er,Yb	NDS 15,371	1975
171	Yb	NDS 11,549	1974
172	Yb	NDS 15,497	1975
173	Yb	NDS 14,297	1975
174	Yb	NDS 10,515	1973*
175	Lu	NDS 18,331	1976
176	Hf	NDS 19,383	1976
177	Hf	NDS 16,135	1975
178	Hf	NDS 13,549	1974
179	Hf	NDS 17,287	1976
180	Hf,W	NDS 15,559	1975
181	Ta	NDS 9,319	1973
182	W	NDS 14,559	1975
183	W	NDS 16,267	1975
184	W,Os	NDS 21,1	1977
185	Re	NDS 12,533	1974*
186	W,Os	NDS 13,267	1974
187	Os	NDS 14,347	1975*
188	Os	NDS 10,553	1973*
189	Os	NDS 12,397	1974*
190	Os,Pt	NDS 9,401	1973*
191	Ir	NDS 30,653	1980
192	Os,Pt	NDS 9,195	1973*
193	Ir	NDS B8,389	1972*
194	Pt	NDS 22,433	1977
195	Pt	NDS 23,607	1978
196	Pt,Hg	NDS 28,485	1979
197	Au	NDS 20,73	1977*
198	Pt,Hg	NDS 21,377	1977
199	Hg	NDS 24,57	1978
200	Hg	NDS 26,81	1979
201	Hg	NDS 25,193	1978
202	Hg	NDS 25,675	1978
203	Tl	NDS 24,117	1978
204	Hg,Pb	NDS 27,581	1979
205	Tl	NDS 23,287	1978
206	Pb	NDS 26,145	1979
207	Pb	NDS 22,487	1977
208	Pb	NDS B5,243	1971*
209	Bi	NDS 22,545	1977
210	Po	NDS B5,631	1971*
211	Po	NDS 25,397	1978
212	Po	NDS 27,637	1979
213	Po	NDS 28,619	1979
214	Po	NDS 21,437	1977
215	At	NDS 22,207	1977
216	Po,Rn	NDS 17,329	1976
217	Rn	NDS 28,639	1979
218	Rn	NDS 21,467	1977
219	Fr	NDS 22,223	1977
220	Rn,Ra	NDS 17,341	1976
221	Ra	NDS 27,681	1979
222	Ra	NDS 21,479	1977*
223	Ra	NDS 22,243	1977
224	Ra,Th	NDS 17,351	1976
225	Ac	NDS 27,701	1979
226	Ra,Th	NDS 20,119	1977*
227	Th	NDS 22,275	1977
228	Th	NDS 17,367	1976
229	Th	NDS 24,263	1978
230	Th,U	NDS 20,139	1977*
231	Pa	NDS 21,91	1977
232	Th,U	NDS 20,165	1977
233	U	NDS 24,289	1978
234	U	NDS 21,493	1977*
235	U	NDS 21,117	1977
236	U,Pu	NDS 20,192	1977
237	Np	NDS 23,71	1978
238	U,Pu	NDS 21,549	1977
239	Pu	NDS 21,153	1977
240	Pu	NDS 20,218	1977
241	Am	NDS 23,123	1978
242	Pu,Cm	NDS 21,615	1977
243	Am	NDS 19,103	1976*
244	Pu,Cm	NDS 17,402	1976*
245	Cm	NDS 19,143	1976*
246	Cm	NDS 32,92	1981
247	Bk	NDS 19,181	1976*
248	Cm,Cf	NDS 32,119	1981
249	Cf	NDS 18,396	1976*
250	Cf	NDS 32,134	1981
251	Cf	NDS 18,416	1976*
252	Cf,Fm	NDS 32,158	1981
253	Es	NDS 18,428	1976*
254	Cf,Fm	NDS 32,171	1981
255	Fm	NDS 18,438	1976*
256	Fm	NDS 32,184	1981
257	Fm	NDS 18,446	1976*
258	Fm,No	NDS 32,194	1981
259		NDS 18,451	1976*
260		NDS 32,199	1981
261		NDS 18,455	1976*
262		NDS 32,202	1981
263		NDS 18,456	1976*

EXPLANATION

The cumulated index gives, for each mass value A, the most recent evaluation of experimental information on levels of nuclei with that A-value.

NUCLEI — The beta-stable member(s) of this A-chain

REFERENCE — NP = Nuclear Physics
NDS 9,125 = Nuclear Data Sheets, vol.9, p.125
NDS B4,269 = Nuclear Data Sheets, vol.B4, p.269

DATE — The year in which the evaluation was published

* — Indicates that a revision is in progress