

Symbol	Typ	Titel
G	Sektion	SECTION G — PHYSICS
G21	Untersektion	NUCLEONICS
G21	Klasse	NUCLEAR PHYSICS; NUCLEAR ENGINEERING
G21B	Unterklasse	FUSION REACTORS (uncontrolled reactors G21J)
G21B 1/00	Hauptgruppe	Thermonuclear fusion reactors [1, 2006.01]
<i>G21B 1/01</i>	<i>1-Punkt Untergruppe</i>	<i>. Hybrid fission-fusion nuclear reactors [2006.01]</i>
G21B 1/02	Gelöscht	(transferred to G21B 1/00; G21B 3/00)
<i>G21B 1/03</i>	<i>1-Punkt Untergruppe</i>	<i>. with inertial plasma confinement [2006.01]</i>
<i>G21B 1/05</i>	<i>1-Punkt Untergruppe</i>	<i>. with magnetic or electric plasma confinement [2006.01]</i>
<i>G21B 1/11</i>	<i>1-Punkt Untergruppe</i>	<i>. Details [2006.01]</i>
<i>G21B 1/13</i>	<i>2-Punkt Untergruppe</i>	<i>. . First wall ; Blanket ; Divertor [2006.01]</i>
<i>G21B 1/15</i>	<i>2-Punkt Untergruppe</i>	<i>. . Particle injectors for producing thermonuclear fusion reactions, e.g. pellet injectors [2006.01]</i>
<i>G21B 1/17</i>	<i>2-Punkt Untergruppe</i>	<i>. . Vacuum chambers ; Vacuum systems [2006.01]</i>
<i>G21B 1/19</i>	<i>2-Punkt Untergruppe</i>	<i>. . Targets for producing thermonuclear fusion reactions [2006.01]</i>
<i>G21B 1/21</i>	<i>2-Punkt Untergruppe</i>	<i>. . Electric power supply systems, e.g. for magnet systems [2006.01]</i>
<i>G21B 1/23</i>	<i>2-Punkt Untergruppe</i>	<i>. . Optical systems, e.g. for irradiating targets, for heating plasma or for plasma diagnostics [2006.01]</i>
<i>G21B 1/25</i>	<i>1-Punkt Untergruppe</i>	<i>. Maintenance, e.g. repair or remote inspection [2006.01]</i>
G21B 3/00	Hauptgruppe	Low-temperature nuclear fusion reactors, e.g. alleged cold fusion reactors [2006.01]