

## ERRATA

### for *Extensions & Corrections to the UDC, 32(2010)* Revised UDC Tables (pp. 109-279)

This document lists typographical errors found in *Revised UDC Tables of Extensions & Corrections to the UDC, 32 (2010)* discovered during the MRF 2010 database update. The column on the right ('should read') shows the correct way in which records were entered in the UDC MRF10. Parts of the text that were corrected are marked in bold.

PAGE	ENTRY	SHOULD READ	NOTE
117	! (478.4) South-eastern Moldova Including: Counties Anenii Noi, Căușeni, Ștefan Voda [Revision comment: <b>AN</b> removed]	! (478.4) South-eastern Moldova Including: Counties Anenii Noi, Căușeni, Ștefan Voda [Revision comment: <b>SN</b> removed]	
136	+ ( <b>843</b> .32) Potosí (department capital)	+ ( <b>845</b> .32) Potosí (department capital)	corrected notation
154	+ ( <b>599</b> .512) San José de Mayo (department capital)	+ ( <b>899</b> .512) San José de Mayo (department capital)	corrected notation
153	! 06 Organizations of a general nature Including: Associations. Museums AN: <i>Details by colon combination with the subject. Special auxiliaries 06.01/.05 are not applicable at 069</i> <b>Example(s) of combination:</b> <b>061.23:792 Philanthropic organizations associated with the theatre and entertainment business</b>	! 06 Organizations of a general nature Including: Associations. Museums AN: <b>Details by colon combination. Special auxiliaries 06.01/.05 are not applicable at 069</b>	corrected AN, E.o.C removed
170	! 321.74 Socialist democracy. 'People's' democracy Including: Socialist democracy based on the philosophy of communism, Government by, dictatorship of, the proletariat. Socialist form of state. People's democracy <i>Example(s) of combination:</i> 321.74(47+57) Soviet form of socialist government 321.74(510) Chinese form of socialist government <b>321.64</b> :321.64 Socialist democracy in the form of dictatorship ⇒ 321.64; 141.82	! 321.74 Socialist democracy. 'People's' democracy Including: Socialist democracy based on the philosophy of communism, Government by, dictatorship of, the proletariat. Socialist form of state. People's democracy <i>Example(s) of combination:</i> 321.74(47+57) Soviet form of socialist government 321.74(510) Chinese form of socialist government <b>321.74</b> :321.64 Socialist democracy in the form of dictatorship ⇒ 321.64; 141.82	corrected notation in the E.o.C.
179	! 37.042 Individual factors Including: Aptitude <i>Example(s) of combination:</i> 37. <b>045</b> -056.2 Factors in relation to persons physical state and health 37. <b>045</b> -056.3 Factors in relation to persons intelligence, mental and psychological state	! 37.042 Individual factors Including: Aptitude <i>Example(s) of combination:</i> 37. <b>042</b> -056.2 Factors in relation to persons physical state and health 37. <b>042</b> -056.3 Factors in relation to persons intelligence, mental and psychological state	corrected notation in the E.o.C.

	+ 598.161.123 Anacondas in general	+ 598.162.123 Anacondas in general	corrected notation
215	<b>[Correction NEW CLASS ADDED]</b>	+ 598.27 Psittaciformes. Piciformes. Trogoniformes. Cuculiformes. Coliiformes. Apodiformes. Caprimulgiformes. Coraciiformes. Cathartiformes. Accipitriformes. Falconiformes. Strigiformes SN: <i>This notation represent a series of coordinate classes (not a class in the logical sense) providing an ending notation for the class span 598.22/.27</i> EN: <i>Editors of printed editions are advised to exclude this notation from their edition should they not find it useful</i>	class added
218	+ 599.279.31 Falcons in general	+ 598.279.31 Falcons in general	corrected notation
236	+ 599.63/64 Notoungulata (extinct)	+ 599.63/64 Notoungulata (extinct)	corrected point in the notation
245	! 599.88/.89 Hominoidea Including: Strictly extinct (debated) genera Pliopithecus, Propliopithecus or Aegyptopithecus, Turkanapithecus, Equatorius, Kenyapithecus, Griphopithecus, and Morotopithecus <b>[Revision comment: Including note removed]</b>	! 599.88/.89 Hominoidea Including: Strictly extinct (debated) genera Pliopithecus, Propliopithecus or Aegyptopithecus, Turkanapithecus, Equatorius, Kenyapithecus, Griphopithecus, and Morotopithecus	comment incorrect, should be ignored
247	+ 62-181 Machines according to size, dimensions	+ 62-181 Machines according to size, dimensions <b>AN: Details by common auxiliaries of properties (Table 1k; -02)</b>	AN added
247	! 62-181.1 Machines according to linear dimensions <i>Example(s) of combination:</i> 62-181-022.43 Height, size of the machine <b>62-181-022.512 Machines reduced in scale. Miniature, minuscule</b>	! 62-181.1 Machines according to linear dimensions <i>Example(s) of combination:</i> 62-181.1-022.43 Height, size of the machine	corrected notation in the E.o.C. and 2nd E.o.C. removed
247	! 62-181.6 Machines according to dimension ratios	! 62-181.6 Machines according to dimension ratios <i>Example(s) of combination:</i> <b>62-181-022.512 Machines reduced in scale. Miniature, minuscule</b>	E.o.C. added
251	! 62-9 Variables, conditions and characteristics of production processes, plant and equipment SN: <i>The 62-9 subdivision should be used to specify general characteristics or variables of processes, not processes themselves. For processes themselves use numbers provided within a given subject class</i> AN: <i>Details by common auxiliaries of properties -02 and processes -04 (Table 1k)</i> ⇒ <b>655.92</b> ; 66.01/.09 <b>[Revision comment: PD instruction removed ]</b>	! 62-9 Variables, conditions and characteristics of production processes, plant and equipment SN: <i>The 62-9 subdivision should be used to specify general characteristics or variables of processes, not processes themselves. For processes themselves use numbers provided within a given subject class</i> AN: <i>Details by common auxiliaries of properties -02 and processes -04 (Table 1k)</i> ⇒ 66.01/.09 <b>[Revision comment: PD instruction removed ]</b>	first reference removed

252	+ 62-926 Inorganic reagents AN: <i>Details by colon combination with the subdivision of 546</i> <b>[Revision comment: PD removed]</b>	+ 62-926 Inorganic reagents AN: <i>Details by colon combination with the subdivision of 546</i> => 546	add reference, incorrect comment
252	+ 62-927 Organic reagents AN: <i>Details by colon combination with the subdivision of 547</i> <b>[Revision comment: PD removed]</b>	+ 62-927 Organic reagents AN: <i>Details by colon combination with the subdivision of 547</i>	incorrect comment
253	+ 62-946 Static or moving processes <i>Example(s) of combination:</i> [...] <b>66-946-027.164 Accelerated</b>	+ 62-946 Static or moving processes <i>Example(s) of combination:</i> [...] <b>62-946-027.164 Accelerated</b>	corrected notation in the E.o.C.
261	! 645.1 Floor coverings, fixings AN: <i>Details by colon combination and/or common auxiliaries of materials (Table 1k, -03)</i> <i>Example(s) of combination:</i> 645.1:692.533.4 Tiled floorings 645.1-037.87 Linoleum floor coverings	! 645.1 Floor coverings, fixings AN: <i>Details by colon combination and/or common auxiliaries of materials (Table 1k, -03)</i> <i>Example(s) of combination:</i> 645.1- <b>033.6 Ceramic tile floorings</b> 645.1-037.87 Linoleum floor coverings => <b>692.53; 692.53</b>	corrected E.o.C., add reference
262	! 656.254.1 Communication in rail transport via telegraphy, telephony, radio and television AN: <i>Details by colon combination</i> <i>Example(s) of combination:</i> 656.254.1:654.16 Radio communication in rail transport => <b>629.39; 654.1</b>	! 656.254.1 Communication in rail transport via telegraphy, telephony, radio and television AN: <i>Details by colon combination</i> <i>Example(s) of combination:</i> 656.254.1:654.16 Radio communication in rail transport => <b>621.39; 654.1</b>	corrected reference
265	! 66.045.5 Cooling and refrigeration. Coolers. Refrigerators => <b>62-974</b>	! 66.045.5 Cooling and refrigeration. Coolers. Refrigerators => <b>62-97</b>	corrected reference
265	! 66.046 Heating. Thermal processes and equipment => <b>62-977</b>	! 66.046 Heating. Thermal processes and equipment => <b>62-97</b>	corrected reference
266	! 66.092 Decomposition processes. Cracking. Cleavage. Destruction <i>Example(s) of combination:</i> 66.092-97 Thermal decomposition. Thermal cracking. Pyrolysis 66.092-97-922 Copyrolysis  [...] => <b>66-92; 66.094.94; 665.64</b>	! 66.092 Decomposition processes. Cracking. Cleavage. Destruction <i>Example(s) of combination:</i> 66.092-97 Thermal decomposition. Thermal cracking. Pyrolysis 66.092-97-922 Copyrolysis  [...] => <b>62-92; 62-97; 66.094.94; 665.64</b>	add reference
269	+ 7.03'01/'06 Phases of development in art SN: <i>Use these special auxiliaries when there is a need to create a useful date sequence, especially in 7.032</i> => <b>82'01/'08</b>	+ 7.03'01/'06 Phases of development in art SN: <i>Use these special auxiliaries when there is a need to create a useful date sequence, especially in 7.032</i> => <b>82'01/'06</b>	corrected reference

270	! 7.074 Collecting and collectors ⇒ 379.824 [Revision comment: One reference removed]	[remove this entry completely]	entry removed from E&C32
270	! 77.068.2 Film gauges AN: Denote gauge by standard abbreviation for <b>millimetre</b> and figure, following the asterisk (Table 1h) Example(s) of combination: 77.068.2*mm35 35 <b>millimetre</b> gauge	! 77.068.2 Film gauges AN: Denote gauge by standard abbreviation for <b>millimetre</b> and figure, following the asterisk (Table 1h) Example(s) of combination: 77.068.2*mm35 35 <b>millimetre</b> gauge	corrected typo
272	! 81-13 Methodology of linguistics. Methods and means <b>SN: To denote methods identified with schools and trends use combination with 81-1. For psycholinguistic method see 81`23</b> Example(s) of combination: 81-13-112 Diachronic method. Historical method 81-13-115 Comparative (general method). historical-comparative (causal) method 81-13-116 Distributive method. Method of confrontation 81-13-116.3 Functional method 81-13-116.4 Glossematic method. Formal method 81-13-116.6 Method of immediate constituents 81-13`234 Methods based on neurolinguistics ⇒ 81-1; 81`23	! 81-13 Methodology of linguistics. Methods and means Example(s) of combination: 81-13-112 Diachronic method. Historical method 81-13-115 Comparative (general method). historical-comparative (causal) method 81-13-116 Distributive method. Method of confrontation 81-13-116.3 Functional method 81-13-116.4 Glossematic method. Formal method 81-13-116.6 Method of immediate constituents 81-13`234 Methods based on neurolinguistics ⇒ 81-1; 81`23 <b>[Revision comment : SN removed]</b>	removed SN
276	! 94(100) World history (chronological summation of facts) Example(s) of combination: <b>94(100) World history (chronological summation of facts)</b> 94(100)".../05" Ancient history in general. History of ancient people 94(100)"05/..."Mediaeval and modern history in general 94(100)"1914/1918" First World War, 1914-18 (as world history) 94(100)"1939/1945"Second World War, 1939-45 (as world history)	! 94(100) World history (chronological summation of facts) Example(s) of combination: 94(100)".../05" Ancient history in general. History of ancient people 94(100)"05/..."Mediaeval and modern history in general 94(100)"1914/1918" First World War, 1914-18 (as world history) 94(100)"1939/1945"Second World War, 1939-45 (as world history)	removed first E.o.C.
278	! 94(34) History of ancient India and ancient Indo-China [...] Example(s) of combination: [...] 94(32)"0550/0647" Reign of Harsa (Harsha), 606-647 CE [...]	! 94(34) History of ancient India and ancient Indo-China [...] Example(s) of combination: [...] 94(34)"0550/0647" Reign of Harsa (Harsha), 606-647 CE [...]	corrected notation in the E.o.C.

	<p>! 94(497.5) History of Croatia  <i>Example(s) of combination:</i>  <b>94</b>"..../0630" [...]  <b>94</b>"0630/1102" [...]  <b>94</b>"1102/1527" [...]  <b>94</b>"1527/1918" [...]  <b>94</b>"1918/1941" [...]  <b>94</b>"1941/1945" [...]  <b>94</b>"1991/..." [...]</p>	<p>! 94(497.5) History of Croatia  <i>Example(s) of combination:</i>  <b>94(497.5)</b>"..../0630" [...]  <b>94(497.5)</b>"0630/1102" [...]  <b>94(497.5)</b>"1102/1527" [...]  <b>94(497.5)</b>"1527/1918" [...]  <b>94(497.5)</b>"1918/1941" [...]  <b>94(497.5)</b>"1941/1945" [...]  <b>94(497.5)</b>"1991/..." [...]</p>	<p>corrected          notation          in the          E.o.C.</p>
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