Appendix Z1.

List of illustrations for monograph [1/4e]: their descriptions and use in other publications
(prepared Dr Jan Pająk, 7 March 2004)

Explanations:

Copies of this monograph [1/4] are to be available via Internet. In turn in Internet the inclusion of illustrations to text in some cases may pose a technical problem because of limitations on memory, not mentioning about an easiness with which UFOnauts are able to sabotage illustrations in Internet. Therefore in this listing of illustrations and tables additional information is provided, which indicates which ones out of my publications listed in chapter Y contains also a given Figure or Table. (Note that the majority of publications listed in chapter Y was supplied to the National Library of Poland, to all libraries of province capitols in Poland, and also to the main libraries of almost all higher education institutions in Poland, not mentioning similar libraries in New Zealand and in several other countries outside Poland.) For example, the symbol [1/3]-F1 means that a give illustration is also included into the monograph [1/3] as Figure F1. Therefore if there are any problems with accessing a given illustration as a part of monograph [1/4], the same illustration most probably can be accessed from these other publications. The use of symbol "~" indicates either an older version of the same illustration, or illustration very similar. Symbols "&" indicate a photograph which originally was taken in colours. In turn symbol "*" indicates additional illustrations, which are shown only in internet web pages with this monograph, but which are not included into paper copies of this monograph. Indexes [e], [i] and [p] indicate different language versions of a given publication, namely versions: English, Italian, and Polish. Publications which on this list are not carrying any index indicating a language, are published at least in the Polish language (but they may also be published in other language versions, for example [8] is published as [8e] and [8p], [5/3] is published as [5/3e] and [5/3p], [7] is published as [7e], [7i] and [7p], while [7/2] is published as [7/2e] and [7/2p].) Note that in the following pairs of monographs very similar illustrations were used: [1/4] & [1/3], [1/3] & [1/2], [3/2] & [3], [5/3] & [5/2], [5/2] & [5], [6/2] & [6]. In turn the English, Italian, and Polish language versions of the same publications, always utilise exactly the same illustrations. Therefore identical illustrations have, e.g.: [1/4e] & [1/4p], [8e] & [8p], [5/3e] & [5/3p], [6e] & [6p], [7e] & [7i] & [7p], [7/2e] & [7/2p]. Subsequent uses of each illustration are listed in chronological order, starting from publications most recent. Each row of this list describes a separate illustration.

Fig. No. Description what this illustration shows	Where else the same illustration is used
Volume 1, Chapter A:	
Fig. A1. Discoidal Magnocraft (and UFO) of the first generation, type K3.	[1/3]-F1, [7/2]-A1, [8]-D1, [2e]-B1,
A1(a) The design and main components of K3 Magnocraft in side view	[1/3]-F1a, [1e]-B1, [4B]-B1a, [8]-D1a,
A1(b) A side view of K3 type Magnocraft (and UFOs)	[1/3]-F1b, [1e]-G4, [4B]-B1b, [7/2]-A1, [8]-D1b,
A1(c) Twin-chamber capsule from Magnocraft's (and UFOs) propulsors	[1/3]-C5, [4B]-B1c, [8]-D1c,
Fig. A2. UFO landing sites under my windows	This illustration is unique for monograph [1/4]
A2(left) From Timaru, New Zealand, taken in 2000	This illustration is unique for monograph [1/4]
A2(right) From the University of Malaya in Kuala Lumpur, 1996	This illustration is unique for monograph [1/4]
Volume 2, Chapter B:	
Tab. B1. The Periodic Table completed for the propulsion systems.	[1/3]-B1, [1/2]-B1, [1e]-B1, [2e]-B1, [3/2]-B1, [5/2]-18, [5/3]-F1, [5/4]-G1, [6/2]-1,
Volume 2, Chapter C:	
Tab. C1. Various manners in which Oscillatory Chambers can be utilised	[1/3]-C1, [1/2]-F1, [1e]-F1, [2e]-F1, [2]-C1, [3/2]-F1,
Fig. C1. The evolution of the Oscillatory Chamber .	[1/3]-C1, [1/2]-F1, [1e]-F1, [1i]-F1, [2]-C1, [2e]-F1, [3/2]-F1,
Fig. C2. The illustration that justifies the use of needle-shaped electrodes.	[1/3]-C2, [1/2]-F2, [1e]-F10, [1i]-F10, [2e]-F10,[3/2]-F2,
Fig. C3. The assumed appearance of Oscillatory Chambers of 1st, 2nd,and 3rd generation.	[1/3]-C3, [1/2]-F3, [1e]~F2, [1i]~F2, [2]~C2, [3/2]~F3,
Fig. C4. The mutual neutralization of the electro-magnetic forces.	[1/3]-C4, [1/2]-F4, [1e]-F3, [1i]-F3, [2]-C3, [2e]-F3, [3/2]-F4,
Fig. C5. The "twin-chamber capsule" of the first generation (1G).	[1/3]-C5, [1/2]-F5, [1e]-F4, [1i]-F4, [2]-C4, [2e]-F4, [3/2]-F5,
Fig. C6. Differences in visual appearance of twin-chamber capsules.	[1/3]-C6, [1/2]-F6, [1e]-F5, [1i]-F5, [2]-C5, [2e]-F5, [3/2]-F6,
Fig. C7. Combining the outputs from both chambers of twin-chamber capsule	[1/3]-C7, [1/2]-F7, [1e]-F6, [1i]-F6, [2]-C6, [2e]-F6, [3/2]-F7,
Fig. C8. Twin-chamber capsules of the second generation (2G) and third generations (3G).	[1/3]-C8, [1/2]-F8,
C8(2s) Side view of a twin-chamber capsule of the second generation (8-sided)	[1/3]-C8(2s), [1/2]-F8(2s),
C8(2i)(2o) Top view of a 2G capsule with (i) and (o) flux domination	[1/3]-C8(2io), [1/2]-F8(2io),
C8(3s) Side view of a 3G capsule with (i) and (o) flux domination (16-sided)	[1/3]-C8(3s), [1/2]-F8(3),
C8(3i)(3o) Top view of a 3G capsule with (i) and (o) flux domination	[1/3]-C8(3io), [1/2]-F8(3io),
Fig. C9. Appearance and operation of a "spider configuration" of the first generation (1G).	[1/3]-C9, [1/2]-F9, [1e]-F7, [1i]-F7, [2e]-F7, [2]-C7, [3/2]-F8,
Fig. C10. The prototype spider configuration of the first generation (1G)	[1/3]-C10, [1/2]-F10,
C10(s) Side view of the entire prototype spider configuration (1G)	[1/3]-C10(s), [1/2]-F10(s),
C10(t) Top view of this prototype configuration showing outlets from chambers	[1/3]-C10(t), [1/2]-F10(t),
Fig. C11. Spider configurations of the second (2G) and third (3G) generation.	[1/3]-F11, [1/2]-F11,
C11(2t) Side view of outlets from 2G spider configuration	[1/3]-C11(2t), [1/2]-F11(2t),
C11(2s) Side view of a 2G spider-configuration	[1/3]-C11(2s), [1/2]-F11(2s),

C11(3t) Top view of outlets from a 3G spider configuration [1/3]-C11(3t), [1/2]-F11(3t),
C11(3s) Side view of a 3G spider configuration [1/3]-C11(3t), [1/2]-F11(3t),
Fig. C12. The curve of the "interactions in equilibrium" for the Magnocraft's field [1/3]-C12, [1/2]-F12, [1e]-F8, [1i]-F8, [2]-C8, [2e]-F8, [3/2]-F9,
Fig. C13. An example of a experimental research station for R&D of Oscillatory Chambers [1/3]-C13, [1/2]-F13, [1e]-F9, [1i]-F9, [2]-C9, [2e]-F9, [3/2]-F10,
C13(a) Rotating sparks in a model of Oscillatory Chamber taken at night [1/3]-C13, [1/2]-F13, [1e]-F9, [1i]-F9, [2]-C9, [2e]-F9, [3/2]-F10
C13(b) A photo of an experimental station for R&D on Oscillatory Chamber [1/3]-C13, [1/2]-F13, [1e]-F9, [1i]-F9, [2]-C9, [2e]-F9, [3/2]-F10

Volume 2, Chapter D:
Tab. D1. Construction parameters for eight basic types of four-propulsor vehicles. [1/3]-D1, [1/2]-D1, [1e]-I1, [2e]-H1, [2]-E1, [3/2]-I1,

Fig. D1. Appearance of a (1G) Four-Propulsor Magnocraft [1/3]-D1, [1/2]-D1, [1e]~I1, [1i]~I1, [2e]-H1, [3/2]-I1,
D1(a) General appearance of a (1G) Four-Propulsor Magnocraft [1/3]-D1, [1/2]-D1, [1e]~I1, [1i]~I1, [2e]-H1, [3/2]-I1,
D1(b)(c) Propulsors of this vehicle: (b) amphora-shaped, (c) barrel-shaped [1/3]-D1, [1/2]-D1, [1e]~I1, [1i]~I1, [2e]-H1, [3/2]-I1,

Volume 2, Chapter E:
Fig. E1. Similarities of the Magnocraft and magnetic personal propulsion system. [1/3]-E1, [1/2]-E1, [2e]-I1, [3/2]-J1,
E1(a) Magnocraft type K3 flying in a hanging position [1/3]-E1, [1/2]-E1, [1e]-G3b, [3/2]-J1
E1(b) Propulsion unit from magnetic personal propulsion [1/3]-E1, [1/2]-E1, [1e]-H1, [1i]-H1, [3/2]-J1
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Fig. E3. External and internal magnetic forces within the personal propulsion. [1/3]-E3, [1/2]-E3, [1e]-H4, [1i]-H3, [2e]-I3, [3/2]-J3,
E3(a) Forces of external interaction with Earth's magnetic field. [1/3]-E3, [1/2]-E3, [1e]-H4a, [1i]-H3, [2]-F2, [3/2]-J3
E3(b) Forces of internal interactions between subsequent propulsors [1/3]-E3, [1/2]-E3, [1e]-H4b, [1i]-H3, [2]-F2, [3/2]-J3
Fig. E4. Examples of two useful modifications of the standard personal propulsion. [1/3]-E4, [1/2]-E4, [1e]-H3, [1i]-H4, [2e]-I4, [3/2]-J4,
E4(a) Version of personal propulsion with propulsors in epaulettes 1/3]-E4, [1/2]-E4, [1e]-H3b, [1i]-H4, [2]-F3, [3/2]-J4
E4(b) Version of this propulsion with screening cushions around hips 1/3]-E4, [1/2]-E4, [1e]-H3a, [1i]-H4, [2]-F3, [3/2]-J4

Volume 3, Chapter F:
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Tab. F2. The correlation between the K factor and "D/ΣH" for the coupled Magnocraft. [1/3]-F2, [1/2]-C2, [1e]-G2, [1i]-G2,
Tab. F3. The colour changes in the lights of the SUB system of lamps. [1/3]-F3, [1/2]-C3, [1e]-G3, [1i]-G3, [2e]-G3,

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F1(b) A spherical complex of two Magnocraft K3 type [1/3]-F1c, [1/2]-C1, [3/2]~H1, [5/2]~19, [6/2]-10,
F1(c) A stacked cigar-shaped combined from seven Magnocraft type K3 [1/3]-F6/1, [2e]-G6/1,
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F6(#2) Semi-attached configuration – i.e. a spool-shaped [1/3]-F6, [1/2]-C6, [1e]-G6, [1i]-G6, [3/2]-H3, [5/3]-F5, [6/2]-12, [4B]-B2/2,
F6(#3) Detached configuration [1/3]-F6, [1/2]-C6, [1e]-G6, [1i]-G6, [3/2]-H3, [5/3]-F5, [6/2]-12, [4B]-B2/3,
F6(#4) Carrier platform – mothership [1/3]-F6, [1/2]-C6, [1e]-G6, [1i]-G6, [3/2]-H3, [5/3]-F5, [6/2]-12, [4B]-B2/4,
F6(#5) Flying system [1/3]-F6, [1/2]-C6, [1e]-G6, [1i]-G6, [3/2]-H3, [5/3]-F5, [6/2]-12, [4B]-B2/5,
F6(#6) Flying cluster [1/3]-F6, [1/2]-C6, [1e]-G6, [1i]-G6, [3/2]-H3, [5/3]-F5, [6/2]-12, [4B]-B2/6,
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F8(2a) An example of a "fir-tree" shaped flying complex – vertical cross-section [1/3]-F8c, [1/2]-C8, [1e]-G10a, [1i]-G10, [2e]-G10,
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F19(a-K3) A side outline of Magnocraft type K3 [1/3]-F19, [1/2]-C19,
F19(a-K4) A side outline of Magnocraft type K4 [1/3]-F19, [1/2]-C19,
F19(a-K5) A side outline of Magnocraft type K5 [1/3]-F19, [1/2]-C19,
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F19(b) Side outlines of K7 to K10 types with flat outer rims of side flanges [1/3]-F19b, [1/2]-C19b,
F19(b-K7) A side outline of Magnocraft type K7 [1/3]-F19, [1/2]-C19,
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F22(b) The "rolling sphere rule" for determining the direction of propelling. [1/3]-F22b, [1/2]-C22, [1e]~G27, [1i]~G27, [2e]-27,
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F37(b) A pattern scorched by a square flying platform composed of 45 cigars [1/3]-F37, [1/2]-C37, [1e]-G42b, [1i]-G42b,
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