Buckminster Fuller

Richard Buckminster Fuller (12 July 1895 – 1 July 1983) was an American philosopher, systems theorist, architect, and inventor. Fuller's work in the fields of design, architecture, engineering, and the environment, and his philosophy, which he called Dymaxion, or "doing more with less", influenced many later thinkers and artists.

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Buckminster Fuller in the 1960s

Overview

- **Fuller's Right Energy, year 1944.**
- **Fuller's Dymaxion House, year 1946.** Fuller, R. and Marc Mills (ed.), Fuller, R. (1946). Fuller's Dymaxion Dwelling Machine, Japanese Edition and Japan Broadcast Corporation (1946). Dymaxion Dwelling Machine. Tokyo: Kaiji Tsushinsha. ISBN 4-87189-000-0.

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- **Fuller's Dymaxion Car, year 1946.** Fuller, R. (1946). Fuller's Dymaxion Car. Japan: Kaiji Tsushinsha.
- **Fuller's first patent concept car, year 1933.**
- **There will come a time when the proper allocation of military, by a global system of synchronous allocation of power, similar to the allocation of power to the various parts of the human body, will be made to the various parts of the earth's population, instead of the present haphazard, competitive, and lopsided allocation of power to the various parts of the earth's population. Fuller, R. (1969). Operating Manual for Spaceship Earth. Lars Müller Publishers. ISBN 978-3-03778-038-6. Dimensions Dome, 1970 Osaka International Exposition.**
- **There will come a time when the power allocation of military, by a global system of synchronous allocation of power, similar to the allocation of power to the various parts of the human body, will be made to the various parts of the earth's population. Fuller, R. (1969). Operating Manual for Spaceship Earth. Lars Müller Publishers. ISBN 978-3-03778-038-6. Dimensions Dome, 1970 Osaka International Exposition.**
- **Fuller's Dymaxion Map, year 1954.**
- **Fuller's Dymaxion Map, year 1954.**
- **Fuller's Dymaxion Map, year 1954