Disk galaxies do one turn approximately for the same time because have resulted from galactic disintegration of
the Universe by Béla Dyry.

FROM ONE TEST

Men and women are molded from one test; if to reject education and customs, then the difference between them is
small.
Michel de Montaigne

Astrophysicists from the International center of radio-astronomical researches (ICRAR) and the University of
Western Australia within the last researches have come to interesting conclusions: all disk galaxies in the Universe,
irrespective of the size and weight, are united by the fact that all of them do one whole revolution round its pivot-
center approximately for 1 billion years. Disk galaxies are among linzovidny and spiral as our Milky Way or
Andromeda's Galaxy nearby. Our exclusive hypothesis explains this phenomenon: our Universe is ordered and
limited to a power cover. Galaxies have resulted from galactic disintegration of the Universe by Béla Dyry and
move with acceleration to its suburbs. In a power cover they burn down like pieces of coal in a fire – we see their
red luminescence.

Hypothesis: disk galaxies do one turn approximately for the same time because have resulted from galactic
disintegration of the Universe by Béla Dyry.

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