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n /; May 11, 1918 –

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February 15, 1988) was
an American theoretical
physicist, known for his
work in the path integral
formulation of quantum
mechanics, the theory of
quantum
electrodynamics, the
physics of the
superfluidity of
supercooled liquid
helium, as well as his
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research around his new instrument, the cyclotron, a type of particle accelerator for which he was awarded the Nobel Prize in Physics in 1939.

Memorial Wall - Killed in Lab Accident - Laboratory Safety ...

Reviews of Modern
Physics 65: 803-815.

Merz, Martina and

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Karin Knorr Cetina.

1994. Deconstruction in
a 'thinking' science:

Theoretical physicists at
work. Geneva:

European Laboratory
for Particle Physics

(CERN), preprint CERN-
TH.7152/94. Miller,

Jacques-Alain. 1977/78.

Suture (elements of the
logic of the signifier).

Screen 18(4): 24-34.

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compete in alkaline
solutions. ... Effect of
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Lawrence Berkeley National Laboratory - Wikipedia

1872, Ruebeland,
Saxony-Anhalt,
Germany. Chemist
killed in a laboratory
explosion during
experiments with

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methyl nitrate. Jérôme
Nicklès: 1869, Nancy,
France. Chemist
attempting to isolate
fluorine died of
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because they engage
higher-order cognitive
strategies such as
analysis ...

Richard Feynman - Wikipedia

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