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Philip K. Dick (1928-1982) was one of the seminal figures of 20th century science fiction. His many stories and novels, which include such classics as *Ubik* and *Do Androids Dream of Electric Sheep?*,

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integration volume V, we can equate the integrands, thus obtaining the differential form of Gauss' law (1). For the magnetic field there are no magnetic monopole charges, hence we have simply (2).

1 Maxwell's equations - UMD Physics

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CONVERSION AND REACTOR SIZING - Koç Hastanesi

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We wish to maximize the volume (V) and $V=x^2h$ (2) Substituting from (1) into (2) yields: $V = x^2(243 - 2x)$
 $V = 243x^2 - 2x^3$ (2) For our purposes, clearly volume and width are positive and a graph of volume against
length of the base would look like: The maximum value occurs when $dV/dx = 0$ i.e. differentiating (2) with
respect to x yields $dV/dx = 486 - 6x^2 = 0$ When $486 - 6x^2 = 0$ which ...

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