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By Charles C Pinter

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[http://en.m.wikipedia.org/wiki/Subclass_\(set_theory\)](http://en.m.wikipedia.org/wiki/Subclass_(set_theory))

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Second Edition (Dover Books on Mathematics) Author: Charles C. Pinter; ISBN-10: 0486474178; Galois Theory; Milne course notes on group theory; Set Theory

<http://vorpai.math.drexel.edu/course/abs-alg1-u/>

Set theory - Wikipedia, the free encyclopedia -

Set theory is the branch of mathematical logic that studies sets, which informally are collections of objects. Although any type of object can be collected into a set

http://en.wikipedia.org/wiki/Set_theory

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<http://www.britannica.com/topic/set-theory>

Charles Pinter -

Charles Pinter; Mathematician, Math. Logik Grundlag. Math. 24 (1978), no. 6, MR0284349 Pinter, Charles C. Set theory.

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