$\mathbf{CSCE}\ \mathbf{330}\ \mathbf{Fall}\ \mathbf{2013}$

 $\operatorname{Quiz}\,2$

Assigned Thursday, 13-09-05

A collection of sentences $S_1, S_2, ..., S_n$ logically entails another sentence S if the truth of S is implicit in the truth of the S_i sentences. Therefore, the meaning of the terms in the S_i sentences do not matter in determining whether S is logically entailed by $S_1, S_2, ..., S_n$.

True or false?
Answer: True