

we mean that man knows a great deal, and when we say His knowledge we ordinarily mean ...therefore, I don't know ~~who~~ how it was in King James ... I ~~know~~ kind of think that the objective genitive ... I am inclined to think that the objective genitive is more common than it is today, but today His knowledge does not contain much meaning. By His knowledge shall my righteous servant ~~justify~~ many suggest that He knew how to do it.

#76

~~It~~ It is the ~~knowledge~~ knowledge of Him by which many will be justified. By the knowledge of Him. I don't think that there is any question that that is what it means. An objective genitive, fits with what happened. The subjective ~~genitive~~ genitive is a sensible, grammatical ~~thing~~ thing ~~but~~ but it doesn't fit the context. You read before.. and accomplished nothing, but He knew how to do these things. There is no idea in the whole chapter about his wonderful knowledge and skill, but the idea that .. Would ~~would~~ have ~~believed~~ believed what we have heard, the knowledge of many will ... I like it better translated in English ... well, now that ~~it~~ is a ~~separate~~ separate problem. We will leave that until tomorrow. But today, we ~~would~~ would not say it. What if someone were to say that ~~God~~ Goldwater does not have a chance of being elected. Suppose ~~God~~ Goldwater would say, Look at that man, he prophesies evil ~~concerning~~ concerning me. It would not make any ~~sense~~ sense today, because ~~we~~ today we do use evil in that sense, Well, now ~~that~~ there are words today in the King James English ~~that~~ that have completely changed their meaning, like the word "let" .. I wanted to come here earlier but I ~~was~~ was let hitherto. It wouldn't make ~~any~~ any sense. Whenever anybody reads ... so he won't be confused by it. I prevented the dawning of the morning with my prayers. Well, we know that he didn't keep the morning from dawning. It is perfectly obvious that it must mean something else. And in the IiCor. it says I do