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The paper will focus on quantifying the high precision Higgs pair production cross sections via the gluon-gluon fusion (ggF) channel. We want to stress that the target precision is strongly tied to determine how large portion of the BSM scenarios can be probed (cf., e.g., gure 1 in ref. [25]). A question of \if we measure a deviation of the

[Chapter4 STRUCTURE OF THE ATOM © NCERTnot to be ...](#)

J.J. Thomson was the first one to propose a model for the structure of an atom. 4.2.1 THOMSON'S MODEL OF AN ATOM Thomson proposed the model of an atom to be similar to that of a Christmas pudding. The electrons, in a sphere of positive charge, were like currants (dry fruits) in a spherical Christmas pudding. We can also think of a