

In this project of research , we will study the " laplace equation " which is a special case of heat flow equation that is deal with " Boundry value problem " and Solving it by using idration method of variation al method which is in most dimes gives the . exact solution of the equation

In this dext , we will discuss tow chapter , which in chapter one we will remork somebasic facts which be hecessay in our work , chapter two, we will study the obove , equation by using the last method by using only bomolary eondition and we . will give some examples of solving this equation finally we will show the references