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Figure 1 is a 3D plot showing the intensity distribution of the (114) reflection. The plot is a 3D surface plot with axes labeled (114), (110), and (109). The intensity is represented by a color scale from 0 to 1. The plot shows a complex, multi-peaked structure. The (114) axis ranges from -4 to 1, the (110) axis from -3 to 1, and the (109) axis from -2 to 1. The plot is titled "Figure 1" and includes a legend for the intensity scale.

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The Debtor's Share and Its Contribution to Social Sclitarity

*J. Kilani**

ABSTRACT

This paper, falls into three parts; the first one introduces the concept of Zakat in Islam. It is the poor's right out of the fortune of the rich. It is also a way for the rich to worship and get closer to God through helping the poor.

In part two, the concept of Debtors and their status in the Share'a are explained a debtor is one unable to pay back his/her loans. The Share'a Law gives him/her a share to the charity funds. Part three defines three types of debtors and the conditions for their assistance. The first condition is that the one indebted for his own benefit, e.g. house loans. The second is that the one in debtet for that the benefit of others, e.g. contribution to social peace in cases of dispute. The third is each guarantor allowed the amount that covers his/her debt. The fourth section explains the Share'a rulings on three issues related to debtor's share. The last and fifth section discuss the debtor's share and its contribution to social solidarity.

Keywords: Debtor's Share, Social Solitarity, Pelotot.

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