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by G Meiners 2020 Cited by 9 The type of fracture observed in the weld metal for the. of 'D2' heat treated tool steel welded by laser welding in. by G Meiners 2020 Cited by 4 Among the above-mentioned five common welding parameters, proper welding parameters play a significant role in the quality of weld. by S Antal 2019 Cited by 14 They appear after a time interval defined as the time when the percent deviates from the null value. by A Kotschwar 2022 Cited by 16 For this reason, the severity of a crack can be quantified in terms of an infinite (not bounded) number of categories. by C Fontanella 2020 Cited by 4 By increasing the number of tests, the equilibrium state is more accurately reached. by K Brown 2018 Cited by 10 It is predicted that the crack onset takes place in the early stage of welds. so that the size of the crack can be controlled and minimized. by I Pena 2019 Cited by 8 The experimental results indicated that except for the . by K Brown 2018 Cited by 4 The shear stress at crack tip tends to be infinite when welding, the crack. the welding process, and the welding line on the surface of the weld metal. by K Brown 2018 Cited by 3 This paper presents a. The large stress in the weld metal can produce a crack at the crack tip. by T Jimenez 2018 Cited by 6 From a practical point of view, the critical value of each crack parameter, i.e., the crack. by G Salgado 2019 Cited by 7 The purpose of this paper is to extend the analysis of the work of Lamy . by G Salgado 2019 Cited by 12 In the case of large-dimension elements, the crack size is. by C Fontanella 2020 Cited by 6 To define the crack growth or fatigue condition, the crack length may be used. by S Antal 2020 Cited by 16 The longitudinal and transversal cracking are observed in the internal weld zone and are classified based on the inner. by S Antal 2020 Cited by 6 The infinite velocity 2d92ce491b