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we see that $\tan 2\phi_s$ is the negative

reciprocal of $\tan 2\phi_p$. This means that $2\phi_s$ and $2\phi_p$ are angles 90° apart, and thus the angles between the surfaces containing Mechanical Engineering Design Mechanical Engineering Design File Type - ariabnb.com Mechanical engineering is the subject that applies engineering, physics, and material science principles to design, analyse, manufacture and maintain mechanical systems. It is a branch of engineering that is related to industrial application of Mechanical Engineering Design File Type Mechanical Engineering Design - CAD 1.1.2 Description of the associated work role(s) or occupation(s). Computer aided design is the use of computer systems to assist in the creation, modification, analysis TECHNICAL DESCRIPTION MECHANICAL

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Mohammed Midhat Hasan ($\sigma_x + \sigma_y$)/2. Comparing Eqs. (1-3) and (1-4), we see that $\tan 2\phi_s$ is the negative reciprocal of $\tan 2\phi_p$. This means that $2\phi_s$ and $2\phi_p$ are angles 90° apart, and thus the angles between the surfaces containing

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1.1.2 Description of the associated work role(s) or occupation(s). Computer aided

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