

M/C DESIGN

- Length of open belt drive (O.B.D)

$$= 2C + \frac{\pi}{2}(D_1 + D_2) + \frac{(D_2 - D_1)^2}{4C}$$

- Length of cross belt driven (C.B.D)

$$= 2C + \frac{\pi}{2}(D_1 + D_2) + \frac{(D_2 + D_1)^2}{4C}$$

- Velocity ratio

$$V.R = \frac{N_2}{N_1} = \left(\frac{D_1 + t}{D_2 + t} \right) \left(1 - \frac{S}{100} \right)$$

- Ratio of belt tension

$$\frac{T_1}{T_2} = e^{\mu \theta}$$

- Maximum tensile strength of belt

$$T_{\max} = b.t.\sigma_{\text{per}}$$

- Power transmission capacity of belt drive

$$P.T.C = (T_1 - T_2)v$$

- Centrifugal tension

$$T_c = \frac{T_{\max}}{3}$$

- Initial tension

$$T_0 = \frac{T_1 + T_2 + 2T_c}{2}$$

- Number of 'V' belts

$$n = \frac{P_{\text{total}}}{P_{\text{each}}} \times K_q$$

- Buckingham dynamic load

$$F_d = F_1 + \frac{20.67v[bc + F_1]}{20.67v + \sqrt{bc + F_1}} \quad c = \frac{a}{K \left(\frac{1}{E_1} + \frac{1}{E_2} \right)}$$

- Soderberg equation

$$\frac{1}{FOS} = \frac{\sigma_m}{\sigma_y} + \frac{K_f \sigma_v}{\sigma_s}$$

- Goodman equation

$$\frac{1}{FOS} = \frac{K_1 \sigma_m}{\sigma_{ut}} + \frac{K_f \sigma_v}{\sigma_e}$$

- Notch sensitivity index

$$q = \frac{K_f - 1}{K_t - 1}$$

- Unwin's formula

$$d = 6\sqrt{t}$$

- Area of transverse fillet weld

$$A_{T.F.W} = h\ell_s \quad h = \frac{t}{\cos \theta + \sin \theta}$$

- Strength of T.F.W = $0.832t\ell_s\tau_{\text{per}}$

- Strength of parallel fillet weld

$$= 0.707t\ell_s\tau_{\text{per}}$$

- Strength of Butt weld = $h\ell(\sigma_t)_{\text{per}}$

- Frictional torque of thrust bearing by uniform pressure theory

$$(T_f)_{\text{UPT}} = \frac{2}{3}\mu\omega \left(\frac{R_o^3 - R_i^3}{R_o^2 - R_i^2} \right)$$

- Frictional torque of thrust bearing by uniform wear theory

$$(T_f)_{\text{UWT}} = \mu\omega \left(\frac{R_o + R_i}{2} \right)$$

- Power loss $P_{\text{loss}} = T_f.\omega$

 T_f equations for flat pivot bearing

$$(T_f)_{\text{UPT}} = \frac{2}{3}\mu\omega R$$

$$(T_f)_{\text{UWT}} = \frac{1}{2}\mu\omega R$$

- Bearing pressure

$$p_{\text{ind}} = \frac{W}{LD}$$

- Strength of bearing = $p_{\text{per}} \times L \times D$

- Bearing characteristic number = $\frac{zn}{p}$

- Mc-Kee's equation

$$\mu = \frac{33}{10^8} \left[\left(\frac{zn'}{p'} \right) \left(\frac{D}{C} \right) \right] + K$$

- Somer field No.

$$S = \left(\frac{zn}{p} \right) \left(\frac{D}{C} \right)^2$$

- Petroff's equation for μ

$$\mu = \frac{2\pi^2}{p} \left(\frac{zn}{p} \right) \left(\frac{D}{C} \right)$$

- Life of bearing

$$L_{50} = \left(\frac{C}{P_e} \right)^k \quad (\text{Million rev.})$$

K_q = service or overload factor.

Mechanical Engineering Design And Formulas For Manufacturing

DJ Losen



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1337 Use Cases for ChatGPT & other Chatbots in the AI-Driven Era Florin Badita, 2023-01-03 1337 Use Cases for ChatGPT other Chatbots in the AI Driven Era is a book written by Florin Badita that explores the potential uses of advanced large language models LLMs like ChatGPT in various industries and scenarios The book provides 1337 use cases and around 4000 examples of how these technologies can be applied in the future The author Florin Badita is a data scientist social entrepreneur activist and artist who has written about his experiences with data analysis on Medium He is on the Forbes 30 under 30 list a TedX speaker and Landecker Democracy Fellow 2021 2022 He is known for his work in activism founding the civic group Corruption Kills in 2015 GIS data analysis and data mining The book covers a variety of tips and strategies including how to avoid errors when converting between different units how to provide context and examples to improve the LLM s understanding of the content and how to use the Markdown language to format and style text in chatbot responses The book is intended for anyone interested in learning more about the capabilities and potential uses of ChatGPT and other language models in the rapidly evolving world of artificial intelligence After the introduction part and the Table of content the book is split into 20 categories each category then being split into smaller categories with at least one use case and multiple examples A real example from the book Category 4 Science and technology Sub Category 4 60 Robotics 4 60 1 Text

Generation General example text prompt Generate a description of a new robot design Formula Generate description of robot design Specific examples of prompts Generate a detailed description of a robot designed for underwater exploration Generate a brief overview of a robot designed for assisting with construction tasks Generate a marketing pitch for a robot designed to assist with household chores 4 60 2 Programming Assistance General example text prompt Write code to implement a specific behavior in a robot Formula Write code to implement behavior in robot Specific examples of prompts Write code to make a robot follow a specific path using sensors and control algorithms Write code to make a robot respond to voice commands using natural language processing Write code to make a robot perform basic tasks in a manufacturing setting such as moving objects from one location to another

Mechanical Design of Machine Elements by Graphical Methods Majid Yaghoubi,Hamed Tavakoli,2022-06-14 This book covers designing of various machine elements and serves as a reference for mechanical designing of machine elements in academia and industry It provides information on designing approaches and several examples and problems enabling readers to make all of their required calculations for their specific mechanical design or fabrication tasks by using the book s plots graphs instead of complicated formulas

Innovative Manufacturing Engineering and Energy Angelos Markopoulos,2024-12-15 The key contributions of this conference focused on 3D Printing Multifunctional Materials and Advanced Composites From 3D Printing to Biomedical Applications Ultraprecision Machining of Freeform Surfaced Components and Devices Nanoparticle Enhanced Fluids and Manufacturing Computationally Designed Wearables via 3D Printing Keywords Carbon Fibre Reinforced Thermoplastic 3D Printing Laser Melting in a Powder Layer TiO ABS Composite Filaments Cutting Tools Spinning Tool Cold Plastic Deformation Ideas Diagram Method Surface Roughness Automatic Real Time Detection Electrochemical Discharge Drilling Digital Twins Metallised Plastic Products Milling Process Tube Extrusion Shear Banding Laser Machining Mutually Intersecting Surfaces ZnMg Y Biodegradable Alloy Deep Cryogenic Treatment Recycled Carbon Fibre Incremental Deformation Wear Resistance of Surface Layers Artificial Intelligence Digital Modeling Pressure Pipe Smart Manufacturing Noise Reduction 3D Visualization

Advanced Manufacturing Technology, ICMSE 2012 Wen Zhe Chen,Xi Peng Xu,Pin Qiang Dai,Yong Lu Chen,Zheng Yi Jiang,2012-02-27 Selected peer reviewed papers from the 3rd international Conference on Manufacturing Science and Engineering ICMSE 2012 March 27 29 2012 Xiamen China

Equipment Manufacturing Technology and Automation Xin Chen,2011-08-16 Selected papers from the 2011 International Conference on Advanced Design and Manufacturing Engineering ADME 2011 16 18 September 2011 Guangzhou China

American Machinist & Automated Manufacturing ,1923 Machinery ,1904 *Agile Manufacturing Systems* K Hans Raj,2011-12-17 Agility has become very important for the industries today as the lifetimes of the products are continuously shrinking This book provides an excellent opportunity for updating understanding of agile methods from the design manufacturing and business process perspectives whether one is an industrial practitioner academic researcher engineer or business graduate student This volume is a compilation of

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