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prematurity and diabetic retinopathy screening AI perspectives systems and limitations are all carefully assessed throughout the book as well as the technical aspects of DL systems for retinal diseases including the application of Google DeepMind the Singapore algorithm and the Johns Hopkins algorithm Artificial Intelligence in Ophthalmology 2nd edition has been fully revised with the latest advancements in the field New chapters highlight topics such as the threats to the validity of the predictive system performance for ophthalmology challenges in the deployment of AI for diabetic retinopathy screening and the use of AI in calculating the IOL power to name just a few This book meets the need for a resource that reviews the benefits and pitfalls of AI ML and DL in ophthalmology Ophthalmologists optometrists eye care workers neurologists cardiologists internal medicine specialists AI engineers and IT specialists with an interest in how AI can help with early diagnosis and monitoring treatment in ophthalmic patients will find this book to be an indispensable guide to an evolving area of healthcare technology

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web remarks1 the minus side tolerance on thickness shall be 0 25mm 2 thickness shall be measured at 9 53 to 19 05mm from the longitudinal edge 3 for thickness measured at any location other than that specified in note 2 the permissible maximum over tolerance shall be increased by 75

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web astm a6 half standard flatness tolerances are available for plate thicknesses of 3 8 inches to 3 0 inches inquire for specific mill flatness capabilities tolerances for temper leveled plate thickness width and length tolerances for

30742 steelwise web aisc - Apr 30 2022

web astm a6 generally limits the permitted variation in straightness for a w shape used as beam to 1 8 number of feet of total length 10 for both camber and sweep thus for a 30 long beam the general permissible variation from straightness would be 3 8

[30758 steelwise tolerances web aisc](#) - May 12 2023

web astm a6 sets the acceptable variance for member length straightness camber sweep and cross section properties cross section properties addressed are overall depth and width flange and web thickness and flange out of alignment see table 1