

Spannungskurven in rechteckigen und keilförmigen Trägern

Theorie und Versuch über Spannungsverteilung als
Scheibenproblem mit besonderer Berücksichtigung der lokalen Störung

VON

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Mit 142 Abbildungen im Text
und auf 6 Tafeln



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Spannungskurven In Rechteckigen Und Keil

John B. Brandeberry



Spannungskurven In Rechteckigen Und Keil:

Spannungskurven in rechteckigen und keilförmigen Trägern Akira Miura, 1928 Die vorliegende Arbeit wurde in Berlin in einem Zimmer mit der Aussicht auf ein Birkenwaldchen geschrieben Es sind schon mehrere Jahre vergangen seitdem ich dort studienhalber weilte Damals wurde ich zuerst aufmerksam auf die Theorie der keilförmigen Träger Und die tatsächliche Spannungsverteilung in diesen mit der nach der Theorie zu vergleichen kam ich auf den Gedanken dabei die optische Methode der Spannungsermittlung mit durchsichtigen Modellbalken bei polarisiertem Licht anzuwenden die damals 1922 die Fachleute noch nicht so sehr interessierte Während ich nun diese Methode zuerst unter Herrn Prof Dr Ambronn Prof Dr Winkelmann und Prof Dr Kohler Jena und später unter Herrn Prof Dr König Gießen studiert habe denen ich auch bei dieser Gelegenheit noch einmal für ihren Rat und ihre freundliche Unterstützung meiner Versuche meinen aufrichtigen Dank ausdrücken mochte begann mich die genaue Erforschung überhaupt der Spannungsverteilung in einseitig eingespannten Balken zu interessieren besonders in den Belastungs- und Stützpunkten weil diese ziemlich abweicht von der nach der gewöhnlichen Balkentheorie In mehreren Versuchen habe ich mich mit keilförmigen und rechteckigen Glasbalken beschäftigt indem ich nebenbei eine möglichst theoretische Behandlung der Spannungsermittlung erstrebte So sind die hier vorliegenden Studien noch kurz vor meiner Heimkehr nach Japan entstanden

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