

Heinrich Wulf
Spannungsoptik



Spannungsoptik Ein Lehr Und Nachschlageb

Wolf



Spannungsoptik Ein Lehr Und Nachschlageb:

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Spannungsoptik Albrecht Kuske, 1971 Spannungsoptik Helmut Wolf, 2013-03-12 Die vorliegende zweite Auflage mußte
praktisch vollständig neu geschrieben und aus Gründen des Umfangs auf zwei Bände verteilt werden Band 1 enthält die
theoretischen und verfahrenstechnischen Grundlagen und die mehr klassischen Verfahren der ebenen und räumlichen
Spannungsoptik Band 2 behandelt spezielle Verfahren Anwendungen und neuere Entwicklungen Auch in der zweiten Auflage
wurden aus Gründen der Tradition in Anlehnung an die bekannten Ausdrücke photoelasticity und photoelasticity und nicht
zu letzt wegen der meist vorausgesetzten strengen Proportionalität zwischen Spannungen und Dehnungen die
Bezeichnungen Spannungsoptik spannungsoptische Untersuchungen usw beibehalten obgleich physikalisch die Dehnungen
das Primäre darstellen und daher Dehnungsmessungen mit optischen Hilfsmitteln Dehnungsoptik oder richtiger wäre in
vorliegenden Band 1 werden die Grundlagen der Spannungsoptik beschrieben mit den vier Kapiteln Theoretische und
verfahrenstechnische Grundlagen Versuchs und Meßtechnik Ebene Spannungsoptik und Räumliche Spannungsoptik Kapitel
1 enthält die wichtigsten elastizitätstheoretischen und optischen Grundlagen eine ausführliche Darstellung der
spannungsoptischen Zusammenhänge insbesondere der Grundgesetze der Isochromaten und der Isoklinen und die
spannungsoptischen Modellgesetze Zu der sowohl in der ebenen als auch räumlichen Spannungsoptik benötigten Versuchs
und Meßtechnik gehören die Modellwerkstoffe die Modellherstellung und die Modellbelastung Diese vorwiegend praktischen
Teile der spannungsoptischen Grundlagen sind im Kapitel 2 zu finden *Spannungsoptik* Gustav Mesmer, 2013-03-08
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