

## Mim 2 Grafische Extrapolation

In unserem Versuch muss die Differenz zwischen Anfangs- und Endtemperatur möglichst genau aus der Temperatur-Zeit-Kurve ermittelt werden.

Ihr Diagramm wird aufgrund der Messungen evtl. anders aussehen als das, was sich aus den Beispieldaten ergibt. In der Regel sieht ein solches Diagramm wie folgt aus:



1. Temperatur-Zeit-Kurve einer exothermen Reaktion

Dieses Diagramm lässt sich offensichtlich in drei charakteristische Abschnitte unterteilen: zwei konstante (bzw. fast konstante) Temperaturen (Anfangs- bzw. Endtemperatur) und ein mittelförmiger Temperaturanstieg (s. auch Abb. 2).

Anfangs- und Endtemperatur lassen sich recht eindeutig ablesen, jedoch heißt das wiederum aus der Integralrechnung: Die Fläche unter der Kurve entspricht der mit der Umgehung umgesetzten Wärme (s. auch Abb. 3). Durch grafische Extrapolation der konstanten Kurvenanteile erhält man in guter Näherung die exakten Anfangs- bzw. Endtemperaturwerte.

# Einführung In Die Energetik Und Kinetik

**Hans Netter**



## **Einführung In Die Energetik Und Kinetik:**

Einführung in die Energetik und Kinetik biologischer Vorgänge Willem Bladergroen, 1955      **Myocardosis; Pathogenesis, Clinical Aspects and Therapy with Recent Investigations Concerning the Principles of Metabolic Electrocardiography** Ferdinand Wuhrmann, 1960      Unity and Diversity in Biochemistry Marcel Florkin, 2014-06-20

International Series of Monographs on Pure and Applied Biology Volume 1 Unity and Diversity in Biochemistry focuses on the advancements of processes techniques methodologies and approaches involved in biochemistry The publication first offers information on the constituents of the biosphere modes of linkage by covalent bonds and macromolecules general principles of biochemical energetics and enzymes The text then examines the destructive and non destructive methods in modern biochemistry priming reactions and biosynthesis Discussions focus on the mechanisms for the breakdown of amino acids glycolysis and the hexosemonophosphate shunt interrelations between priming reactions respiratory chains biochemical investigation and use of isotopes and use of mutant strains micro organisms The manuscript takes a look at cellular topochemistry and regulation aspects of biochemical diversity inheritance of biochemical characteristics and biochemical evolution Topics include evolution of biochemical systems and constituents control of biochemical characteristics by genes biochemical differentiation of cells in a single organism and factors which determine the velocity and path of enzymatic reaction chains The selection is a dependable source of data for biochemists and readers interested in the different aspects of biochemistry

Die Energetik Georg Helm, 1898      Endspurt Vorklinik: Biochemie 2, 2020-04-08 Die erste große ärztliche Prüfung und endlich die Vorklinik abschließen Die Endspurt Skriptenreihe bereitet dich ideal aufs Physikum vor auch in der fünften Auflage wieder komplett bearbeitet und aktualisiert durch neue Prüfungsinhalte Mit den Endspurt Skripten hast du eine präzise Zusammenfassung des prüfungsrelevanten Stoffs Die Inhalte zu denen das IMPP seit Frühjahr 2010 Fragen gestellt hat sind im Text gelb hervorgehoben Jedes Skript ist in überschaubare thematisch zusammengehörende Lernpakete aufgeteilt Lerntipps unterstützen dich beim strukturierten Lernen und mit den Rechenbeispielen kannst du mathematisch ausgerichtete Prüfungsaufgaben einüben In den Fazit Kästen sind die wichtigsten Kernaussagen des Textes noch einmal komprimiert und prägnant zusammengefasst Unter [www.thieme.de/endspurt](http://www.thieme.de/endspurt) findest du Aktualisierungen zu den Endspurt Skripten und zahlreiche Prüfungstipps Ob alles sitzt weißt du erst wenn du gekreuzt hast Deshalb findest du in *via medici* die passenden IMPP Fragen zu jedem Lernpaket Das Biochemie Skript 2 umfasst die Themen Enzyme und Enzymkinetik Vitamine Coenzyme und Spurenelemente sowie Verdauung Hormone und den Stoffwechsel der Organe

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