

TI-Nspire™ CX II-T



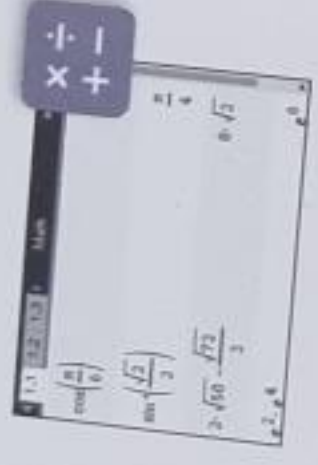
TEXAS INSTRUMENTS

TI-Nspire™ CX II-T Handheld mit 90+ MB Speicher und 320 x 240 Pixel Farbdisplay. Ideal für die Fachbereiche Mathematik, Naturwissenschaften, Informatik und Technik. Ihre Dokumente können Sie speichern und zwischen Handheld und Software übertragen.

TI-Nspire™ CX II-T con 90+ MB di memoria – Batteria ricaricabile – Schermo a colori da 320 x 240 pixel – Touchpad. Ideale per la scuola secondaria nello studio e insegnamento delle discipline STEM (Scienze, Tecnologia, Ingegneria, Matematica). Grazie all'interconnessione data dalla tecnologia TI-Nspire™ il lavoro svolto può essere trasferito dal Palmare TI-Nspire™ CX II-T al PC e viceversa.

TI-Nspire™ CX II-T handheld is ideal for secondary school math, science and programming courses. Work can be saved and shared between handheld and computer with TI-Nspire™ CX Student Software (included). Memory: 90+ MB; screen resolution: 320 x 240.

Applikationen: • Applicazioni • Applications:



Calculator

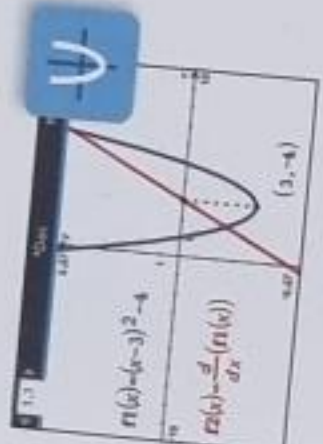
Eingabe und Berechnungen in mathematischer Schreibweise

Calcolatrice

Calcoli, equazioni, espressioni e formule in notazioni matematiche appropriate

Calculator

Perform calculations in a proper math notation



Graphs

Graphische Darstellung und Analyse von Funktionen

Grafici

Esplora, studia e anima grafici di funzioni, parametrici, polari e sequenziali

Graphs

Plot, explore, animate functions, equations and inequalities



Data & Statistics

Interaktives Statistikprogramm, umfangreiche Analysen, graphische Darstellung (Histogramm, Boxplot etc.)

Dati & Statistiche

Acquisizione e analisi interattiva dei valori misurati

Data & Statistics

Dynamic plotting and interactive analyses of data



Geometry

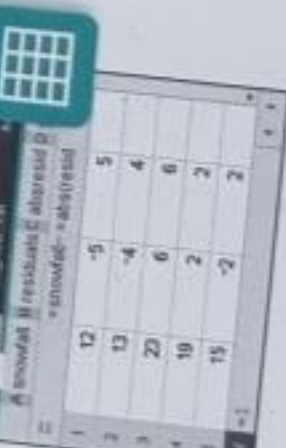
Zeichnen und Analyse geometrischer Objekte

Geometria

Realizzazione, esplorazione e animazione di figure geometriche

Geometry

Construct & explore dynamically geometric figures and properties



Lists & Spreadsheet

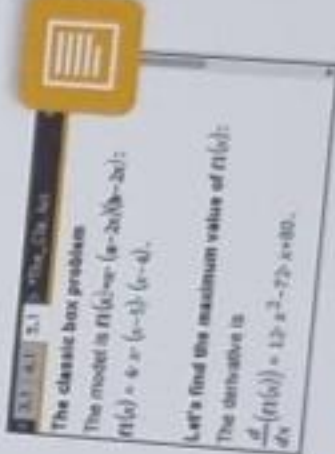
Listeneditor und Tabellenkalkulation

Fogli Elettronici

Liste, tabelle dei valori, analisi statistiche e diagrammi

Lists & Spreadsheet

Combine spreadsheet functionality and mathematical operations



Notes

Textverarbeitung. Erstellen interaktiver Dokumente.

Note

Editor di testi per le annotazioni e gli appunti con collegamento interattivo

Notes

Create interactive activities, documents and reports



Vernier DataQuest™

Messwerterfassung einfach per "Plug & Play"

Vernier DataQuest™

Acquisizione dati Plug & Play per analisi scientifiche

Vernier DataQuest™

Plug & Play data collection and scientific analysis

Eingeschränkte Garantie. Diese Garantie hat keine Auswirkungen auf Ihre gesetzlichen Rechte. Für Begriffe, siehe: education.ti.com/warranty

Garanzia limitata. La presente garanzia non pregiudica i diritti spettanti per legge. Per i termini vedi: education.ti.com/warranty

Inhalt: Taschenrechner, Transportschale, USB-Kabel, Software, 1 Akku. • Includes: calculator, side case, USB cable, software, 1 AA battery

Die Systemanforderungen finden Sie unter education.ti.com/software/requirements. • For system requirements, visit education.ti.com/software/requirements

TI-Nspire™ ist ein Warenzeichen von Vernier Software & Technology. • TI-Nspire™ is a trademark of Vernier Software & Technology.

DEUTLEN

©2020 Texas Instruments

NSC42/BC/3E/15/C 072320

Hergestellt in China

Prodotto in Cina

Made in China

Kundendienst:

Assistenza clienti:

Customer Service:

education.ti.com/cse

education.ti.com/Europe



TI-Nspire™ CX II-T



3 243480 106719