

## DAS ELEKTROMAGNETISCHE FELD%0A

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## Das elektromagnetische Feld

Das elektromagnetische Feld wird von elektrischen Ladungen und Strömen erzeugt, speichert und transportiert Energie sowie weitere mengenartige Größen, ist für die Systemeigenschaften

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Das elektromagnetische Feld kennt die elektrische und die magnetische Feldstärke und den Feldwellenwiderstand. EMF (electromagnetic field) Elektromagnetische Felder (EMF) entstehen durch elektrischen Strom, berall dort, wo Strom fließt, der sich in seiner Stärke oder Polarität ändert, werden.

[Das elektromagnetische Feld - researchgate.net](#)

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[Elektromagnetisches Feld - Wikipedia](#)

Das elektromagnetische Feld gehört zum Bereich der nicht ionisierenden Strahlung. Man unterscheidet sie in elektromagnetisch hochfrequente und niederfrequente Felder.

[Was sind elektromagnetische Felder? - elektrosmog.com](#)

Während ein Stabmagnet über ein weitgehend konstantes, reines Magnetfeld verfügt und ein reines elektrisches Feld zwischen zwei Ladungsströmen entsteht, an denen eine

elektrische Spannung anliegt, kommt für die kabellose Datenübertragung die Kombination des elektromagnetischen Feldes zum Einsatz.

#### WAS SIND ELEKTROMAGNETISCHE FELDER ... - who.int

Sicher, dass falls elektromagnetische Felder tatsächlich eine krebserregende Wirkung haben sollten, das zusätzliche Risiko jedenfalls extrem klein sein muss. Die bis heute gefundenen Ergebnisse enthalten viele Ungereimheiten, doch