

/ . .

:

$$\chi = K \frac{1}{R} \text{ (S/m) ()}$$

R

K

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. k

/

k

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/

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(.)

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...
...*() ...

...*() ...

/

25 °C
25 °C

/

/

/

/

/

K

/

K

K₃ , K₂ , K₁

K

/

" ()

"

/ . .

() "

K

:
()

.(.....)

.()

.()

Kcl

.(1°C)

(1.8 %)

*() . .

:

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. . . .

. K = f(R)

K

. K

/ . .

Aqueous

Pollution

Degreasing

Purity

Calibrayion

Conductivity cells

/ . .

OIML R - 68

.

Mcells (.)
SM