(c)

Erstella emi zeichnung

fui vicersa (oligonium)

B-Boun B2:

worzel-Knohm

-seile 0 mit

1 \(\)

AKWELLE Laefinder wir uns in olen ersten "

Ebene (Ebene-0)

m ouch all Aus
gangslage losing

situation 20

sechem Abhangig van det

Anzall der Emwaje

van unseren wurzel-

Knoten krow Seitel

gilt für die naihele

Ehone (Ehone-4):

(8) Genover für die Anzahl

du nachfolge knoten | weiten

7 ion't i+ 1

Nach Def vom

B-Bounds; gener

BSA-09 ... : Seitc 7

Himsichtuch der Letzton

Droome (Eberne 2), da die

Absorbelle der Ebene 3

betrist v gilt for

Blatt seiten genamt und haben lænen Mulfalje lenden

challe Seite,

Mindestansabl an Fin-

trèpen: (Sei hierofait i > 1 102)

=) m. (i+1) + m (i+2) +i

für i=1 , de unzel un heste 1

sestiming von Abindes ansahl an Eintregen
von Be durch Addition
der einzelnen Ebenen:

ermittel wollen (> 1 = 1 = n)

B- Bonne cond Kerne Bristbaine.

Also gitt nicht für die Ansahl an Kreten 2°.

Folglich:

zeithe 2m:

ं व्यंव व्यंव "

-) 1 + 2m

=) (2m+1) Nadfolge

nach (3) Seitz

BS1903

toput sit fir Ebene 2 =) Elane 2:

=> m(2m+4)

! -) 1+2m+m(2m+A) Allon

= 1+2m + 2m²+m
Asmilhiphkahia

= 1+3m+2m2

 $= 2m^2 + 3m + 1$

iberprise 100 des Sinn melt: Sei 2.00 m=1:

-) 2+3+1 = 5+1

= 6 Mindlet an 2er an 2-

$$=)$$
 $2m^2 + 3m + 1$

$$=$$
 $2(2)^2 + 3(2) + 1$

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= 2m(m+1)

(mt) = 1+ 2m + 2m (mt)