
Vector Analysis Raisinghanian Pdf 164golkes !FREE!

I am trying to extract the "vector analysis raisinghanian pdf 164golkes" and "darsadv 7b17bfd26b" part. Code:

```
import re
pattern = re.compile('vector analysis raisinghanian pdf 164golkes')
text = raw_input()
match = pattern.match(text)
if match:
    print "*****"
    print "*Match Found!*"
    print "*****"
    print ".join(match.group().split())
else:
    print "*****"
    print "*Match NOT found!*"
    print "*****"
But the result I am getting is : 0 1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84
85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00 2000-2001-2002-2003-2004-2005-2006-2007-2008-2009-2010-2
011-2012-2013-2014-2015-2016-2017-2018-2019-2020-2021-2022-2023-2024-2025-2026-2027-2028-2029-2030-
2031-2032-2033-2034-2035-2036-2037-2038-2039-2040-2041-2042-2043-2044-2045-2046-2047-2048-2049-2050
-2051-2052-2053-2054-2055-2056-2057-2058-2059-2060-2061-2062-2063-2064-2065-2066-2067-2068-2069-207
0-2071-2072-2073-2074-2075-2076-2077-2078-2079-2080-2081-2082-2083-2084-2085-
```

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A: I don't have enough details for you to be sure, but try this: UPDATE
You can use the following code in R to convert the RTF to text: `string = gsub('{', '', string, perl = TRUE)`
`string = gsub('}', '', string, perl = TRUE)`
`string = gsub('[', '', string, perl = TRUE)`
`string = gsub(']', '', string, perl = TRUE)`
`text = string`
`text = gsub('&', '', text, perl = TRUE)`
`print(text)` OR with some documents online, you can look up the following URL as a test case: From there, you can copy and paste the URL into a browser, search for the page you want, and paste the contents into the URL bar in your browser to get a text version. This will be less reliable

if you don't want the RTF to be online, but it should at least be able to convert the RTF to text. PS. FYI, the text is much easier to read when presented as plain text, without line breaks, etc. R's `txt2list` function can be used to convert an object into a plain text object. [Comparative study of organo-molybdenum compounds as scleroprotectors]. The effect of 12 organomolybdenum derivatives of sodium salt-- $\text{Mn}(\text{mps})_3$, $\text{Mn}(\text{nts})_3$, $\text{Mn}(\text{onps})_3$, $\text{Mn}(\text{ntms})_3$, $\text{Mn}(\text{tps})_3$, $\text{Mn}(\text{ntps})_3$, $\text{Mn}(\text{mps})_3$, $\text{Mn}(\text{ntps})_3$, $\text{Mn}(\text{ntms})_3$, $\text{Mn}(\text{nts})_3$, $\text{Mn}(\text{mps})_2$, and $\text{Mn}(\text{nts})_2$ --upon the development of sclerotic processes in the heart and lungs of rats was studied. The

compounds were given in doses of 1, 5, 10, and 20 mg/kg in 2 intraperitoneal injections. The observations were performed under light microscope after light staining by hematoxylin and eosin and under the electron microscope after staining 4bc0debe42

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