



**Tone**  
 neutral  
 /0 natural  
 /1 blue  
 /2 violet  
 /3 gold  
 /4 copper  
 /5 mahogany  
 /6 red  
 /7 green (matte)  
 /8 ash (calibrated)

**TIGI**  
 copyright  
 Colour™



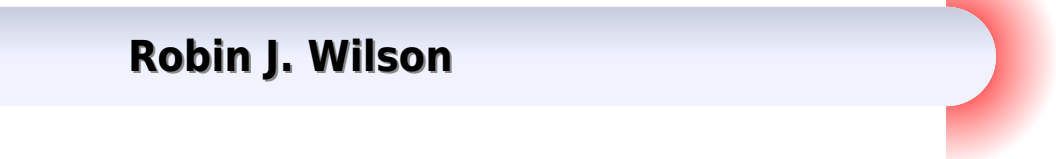
-  /1 Ash (blue/green)
-  /2 Matt (green)
-  /3 Gold (yellow)
-  /4 Red (warm)
-  /5 Mahogany (red/violet)
-  /6 Violet (cool)
-  /7 Brown (red, yellow, blue)
-  /8 Pearl (blue)
-  /9 Cendre (blue/violet)

**L'ORÉAL**  
 PROFESSIONNEL

|                                                                                       |            |
|---------------------------------------------------------------------------------------|------------|
|    | Ash        |
|    | Iridescent |
|    | Golden     |
|    | Copper     |
|    | Mahogany   |
|   | Red        |
|  | Mat        |
|  | Mocha      |

# Wells Color Theory

**Robin J. Wilson**



## Wells Color Theory:

**Leonardo's Writings and Theory of Art** Claire J. Farago, 1999 Also available as the fourth book in a 5 volume set ISBN 0815329334 The Ladies' Home Journal Edward William Bok, 1985-07 **Color and Culture** John Gage, 1999 An encyclopaedic work on color in Western art and culture from the Middle Ages to Post Modernism **Fashion Theory**, 1997 A Comprehensive Guide to Cosmetic Sources Theodora J. Myllymaki, James M. Akerson, 1993 Integer Programming and Related Areas A Classified Bibliography 1976-1978 D. Hausmann, 2012-12-06 The American Journal of Science, 1917 **Consumer Reports 1987 Buying Guide Issue** Consumer Reports, Consumer Reports Books Editors, 1986-12 *National Stockman and Farmer*, 1889 **Energy Research Abstracts**, 1978 *Four Colors Suffice* Robin J. Wilson, 2002 On October 23 1852 Professor Augustus De Morgan wrote a letter to a colleague unaware that he was launching one of the most famous mathematical conundrums in history one that would confound thousands of puzzlers for more than a century This is the amazing story of how the map problem was solved The problem posed in the letter came from a former student What is the least possible number of colors needed to fill in any map real or invented so that neighboring counties are always colored differently This deceptively simple question was of minimal interest to cartographers who saw little need to limit how many colors they used But the problem set off a frenzy among professional mathematicians and amateur problem solvers among them Lewis Carroll an astronomer a botanist an obsessive golfer the Bishop of London a man who set his watch only once a year a California traffic cop and a bridegroom who spent his honeymoon coloring maps In their pursuit of the solution mathematicians painted maps on doughnuts and horseshoes and played with patterned soccer balls and the great rhombicuboctahedron It would be more than one hundred years and countless colored maps later before the result was finally established Even then difficult questions remained and the intricate solution which involved no fewer than 1 200 hours of computer time was greeted with as much dismay as enthusiasm Providing a clear and elegant explanation of the problem and the proof Robin Wilson tells how a seemingly innocuous question baffled great minds and stimulated exciting mathematics with far flung applications This is the entertaining story of those who failed to prove and those who ultimately did prove that four colors do indeed suffice to color any map **The American Phrenological Journal and Repository of Science, Literature and General Intelligence**, 1860 **Official Gazette of the United States Patent and Trademark Office**, 2004 **Bookbinding & Book Production**, 1957 Educational Film/video Locator of the Consortium of University Film Centers and R.R. Bowker Consortium of University Film Centers, 1986 Household & Personal Products Industry, 1996 **Scientific American**, 1881 Monthly magazine devoted to topics of general scientific interest **Psychological Bulletin**, 1927 Vol 49 no 4 pt 2 July 1952 is the association's Publication manual Government Reports Annual Index, 1975 *Government Reports Index*, 1975

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