


[DOWNLOAD](#)


Making New Words: Morphological Derivation in English

By Adjunct Professor and Deputy Director of the Language and Culture Research Centre R M W Dixon

Oxford University Press, United Kingdom, 2014. Paperback. Book Condition: New. 252 x 184 mm. Language: English . Brand New Book. Making New Words provides a detailed study of the 200 or so prefixes and suffixes which create new words in today's English. Alongside a systematic discussion of these forms, Professor Dixon explores and explains the hundreds of conundrums that seem to be exceptions to general rules. Why, for instance, do we say un-distinguished (with prefix un-) but in-distinguishable (with in-); why un-ceasing but in-cessant? Why, alongside gold-en, do we say silver-y (not silver-en)? Why is it wood-en (not wood-ic) but metall-ic (not metall-en)? After short preliminary chapters, which set the scene and outline the criteria employed, there are accounts of the derivation of negative words, of other derivations which do not change word class, on making new verbs, new adjectives, new nouns, and new adverbs. The final chapter deals with combinations of suffixes, of prefixes, and of the two together. Within each chapter, derivational affixes are arranged in semantic groups, the members of which are contrasted with respect to meaning and function; for example, child-less and child-free. For each affix there is an account of its genetic origin (from...



READ ONLINE
[1.46 MB]

Reviews

This pdf is wonderful. It is definitely simplified but excitement from the 50 percent in the ebook. You won't sense monotony at any time of your time (that's what catalogues are for relating to should you request me).

-- **Jaqueline Kerluke**

I just started looking at this pdf. It can be really fascinating through studying period of time. It's been printed in an extremely basic way and is particularly only following I finished reading through this publication where in fact altered me, change the way I really believe.

-- **Mr. Stephan McKenzie**

Related PDFs



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 2: The Fizz-buzz (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 174 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 4: The Red Coat (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 172 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 2: The Red Hen (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 176 x 152 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 4: The Moon Jet (Hardback)

Oxford University Press, United Kingdom, 2011. Hardback. Book Condition: New. 172 x 142 mm. Language: English . Brand New Book. Read With Biff, Chip and Kipper is the UK s best-selling home reading series. It is based on Oxford Reading Tree which...



Oxford Reading Tree Treetops Time Chronicles: Level 13: the Stone of Destiny

Oxford University Press, United Kingdom, 2014. Paperback. Book Condition: New. Mr. Alex Brychta (illustrator). 205 x 148 mm. Language: English . Brand New Book. In The Stone of Destiny the Time Runners battle to stop a fiendish Viran plan to steal the...



Oxford Primary Illustrated Science Dictionary

Oxford University Press, United Kingdom, 2013. Paperback. Book Condition: New. 238 x 184 mm. Language: English . Brand New Book. The Oxford Primary Illustrated Science Dictionary supports the curriculum and gives comprehensive coverage of the key science terms children use in the...