



Anglicisms in the German Language - In Spite of Linguistic Purism

By Nina Jeanette Hofferberth

GRIN Verlag. Paperback. Book Condition: New. Paperback. 68 pages. Dimensions: 8.1in. x 5.7in. x 0.3in.Seminar paper from the year 2008 in the subject German Studies - Linguistics, printed single-sided, grade: 1, 3, University of Frankfurt (Main) (Institut fr England- und Amerikastudien), language: English, abstract: Hatte ich vorsichtshalber den Times-Artikel ber die German linguistic submissivness, unsere bekannte sprachliche Unterwrfigkeit, berflogen, mu ich die Travel-Service-Hostess hinter dem Counter ziemlich perplex angestarrt haben, als sie loslegte: Jetten sie single or double, IT, Comfort oder Business Class Carrier In London Bed and Breakfast oder Full Service, Fly-And-Drive-Arrangement, Rent-a-car oder nur Transfer vom Airport zur City-Lodge (Pollmeier 1994, in Spitzmller 2005: 117). Most linguist are consistent with the fact that German linguistic purism came to an end with the abolition of the Allgemeiner Deutscher Sprachverein (ADSV) in 1940 (Pfalzgraf 2006: 9). Since the late 1990s, however, the debate about foreign words in German has become more intense. A number of politicians from all parties have recently criticezed the overuse of Anglicisms. Furthermore, there have been demands for a law to protect the German language - as France did in 1975. Nationally supported associations as well as private organizations and internet homepages combat the so-called flood...



READ ONLINE [8.99 MB]

Reviews

The very best publication i at any time study. It really is basic but shocks inside the fifty percent of the ebook. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Marlin Swift

This ebook will not be simple to start on reading but very fun to learn. It generally is not going to expense too much. I am very happy to explain how this is the finest book i have read in my very own existence and can be he finest pdf for at any time.

-- Lavada Cruickshank