B **645**, 351 (2007) [arXiv:hep-ph/0610250]; S. Morisi, M. Picariello and E. Torrente-Lujan, Phys. Rev. D **75**, 075015 (2007) [arXiv:hep-ph/0702034]; F. Yin, Phys. Rev. D **75**, 073010 (2007) [arXiv:0704.3827 [hep-ph]]; F. Bazzocchi, S. Kaneko and S. Morisi, JHEP **0803**, 063 (2008) [arXiv:0707.3032 [hep-ph]]; W. Grimus and H. Kuhbock, Phys. Rev. D 77, 055008 (2008) [arXiv:0710.1585 [hep-ph]]; F. Bazzocchi, S. Morisi and M. Picariello, Phys. Lett. B 659, 628 (2008) [arXiv:0710.2928 [hep-ph]]; M. Honda and M. Tanimoto, Prog. Theor. Phys. 119, 583 (2008) [arXiv:0801.0181 [hep-ph]]; B. Brahmachari, S. Choubey and M. Mitra, Phys. Rev. D 77, 073008 (2008) [Erratum-ibid. D 77, 119901 (2008)] [arXiv:0801.3554 [hep-ph]]; G. Altarelli, F. Feruglio and C. Hagedorn, JHEP 0803, 052 (2008) [arXiv:0802.0090 [hep-ph]]; F. Bazzocchi, S. Morisi, M. Picariello and E. Torrente-Lujan, J. Phys. G 36, 015002 (2009) [arXiv:0802.1693 [hep-ph]]; B. Adhikary and A. Ghosal, Phys. Rev. D 78, 073007 (2008) [arXiv:0803.3582 [hep-ph]]; Y. Lin, Nucl. Phys. B 813, 91 (2009) [arXiv:0804.2867 [hep-ph]]; F. Bazzocchi, M. Frigerio and S. Morisi, Phys. Rev. D 78, 116018 (2008) [arXiv:0809.3573 [hepph]]; S. Morisi, Phys. Rev. D **79**, 033008 (2009) [arXiv:0901.1080 [hep-ph]]; P. Ciafaloni, M. Picariello, E. Torrente-Lujan and A. Urbano, Phys. Rev. D 79, 116010 (2009) [arXiv:0901.2236 [hep-ph]]; M. C. Chen and S. F. King, JHEP **0906**, 072 (2009) [arXiv:0903.0125 [hep-ph]]; G. C. Branco, R. Gonzalez Felipe, M. N. Rebelo and H. Serodio, Phys. Rev. D 79, 093008 (2009) [arXiv:0904.3076 [hep-ph]]; A. Hayakawa, H. Ishimori, Y. Shimizu and M. Tanimoto, Phys. Lett. B 680, 334 (2009) [arXiv:0904.3820 [hep-ph]]; G. Altarelli and D. Meloni, J. Phys. G 36, 085005 (2009) [arXiv:0905.0620 [hep-ph]]; Y. Lin, Nucl. Phys. B 824, 95 (2010) [arXiv:0905.3534 [hep-ph]]; C. Hagedorn, E. Molinaro and S. T. Petcov, JHEP **0909**, 115 (2009) [arXiv:0908.0240 [hep-ph]]; E. Ma, arXiv:0908.3165 [hep-ph]; T. J. Burrows and S. F. King, arXiv:0909.1433 [hep-ph]; A. Albaid, Phys. Rev. D 80, 093002 (2009) [arXiv:0909.1762 [hep-ph]]; P. Ciafaloni, M. Picariello, E. Torrente-Lujan and A. Urbano, arXiv:0909.2553 [hep-ph]; F. Feruglio, C. Hagedorn and L. Merlo, arXiv:0910.4058; S. Morisi and E. Peinado, arXiv:0910.4389; J. Berger and Y. Grossman, arXiv:0910.4392 [hep-ph].

- [25] F. Feruglio, C. Hagedorn, Y. Lin and L. Merlo, Nucl. Phys. B 809, 218 (2009) [arXiv:0807.3160 [hep-ph]]. C. Hagedorn, E. Molinaro and S. T. Petcov, arXiv:0911.3605; F. Feruglio, C. Hagedorn, Y. Lin and L. Merlo, arXiv:0911.3874; G. J. Ding and J. F. Liu, arXiv:0911.4799.
- [26] P. F. Harrison, D. H. Perkins and W. G. Scott, Phys. Lett. B 530, 167 (2002) [arXiv:hep-ph/0202074].