[0488] FRISIAN *DAN* 'RED-COLOURED' AND ITS AUSTRONESIAN 'EQUIVALENT' (Or: The Austronesian-Indoeuropean matching no.79)

For more than a century, beginning with Franz Bopp, scholars have toyed with the idea of a remote genetic relationship between Austronesian (Malayo-Polynesian) and Indoeuropean. The possible reasons for the failure range from the obvious one - that no such relationship exists in the first place - to the likelihood that evidence at such a time depth would be so highly distorted as to frustrate all attempts at detection. Last (but not least?), Isidore Dyen has dealt with the Austronesian-Indoeuropean Hypothesis gathering 78 'matchings' between reconstructions of the two families (cf., e.g. Proto-Austronesian kali 'dig': Proto-Indoeuropean kel- 'strike' or Proto-Austronesian nusa 'island': Greek nēsos 'island'). In the following, a proposal for matching no. 79 is made. Frisian dan 'red-coloured' is generally referred to when trying to find the etymology of Dan(n)ebrog, Denmark's flag (a red cloth with a white Latin cross), which is supposed to represent a compound where the first member is a cognate of Frisian dan (later folk-etymologized to mean 'Danes'), and where brog 'piece of cloth' is a Low German loan. On the basis of Proto-Austronesian daun 'leaf' (Malay daon): Proto-Indoeuropean dhāl- 'bloom, flourish' (Irish duille 'leaf', Albanian dal 'sprout'), Frisian dan (presupposing a Proto-Indoeuropean form with initial dh-) therefore would match Proto-Austronesian damay 'torch, light, resin' (Malay damar 'torch, resin'), where it should not be difficult to account for the semantic discrepancy: The names of the cardinal colours may be derived from the name of an object or substance that displays some distinctive shade of the colour (cf., e.g., German Gold 'gold' and gelb 'yellow'); in the present case, then, the word for 'red' would have been derived from that for 'torch, light'.

However, a genetic relationship between Austronesian and Indoeuropean can be posited to exist only when it has been possible to set up element correspondences between Proto-Austronesian and Proto-Indoeuropean (such as Proto-Austronesian  $t = \text{Proto-Indoeuropean } k^w$  for instance), and matching no. 79 then would be verified only if not contradicted by the established correspondences.

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## Literature:

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