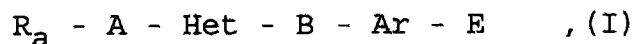


Abstract

The present invention relates to new disubstituted bicyclic heterocycles of general formula

5



wherein

A, B, Ar, Het and R_a are defined as in claim 1, the
tautomers, stereoisomers and mixtures thereof and the salts
10 thereof which have valuable properties. Thus, the
compounds of the above general formula I, wherein E denotes
a cyano group, are valuable intermediates for preparing the
other compounds of general formula I, and the compounds of
the above general formula I, wherein E denotes an
15 $R_b\text{NH}-\text{C}(=\text{NH})-$ group, have valuable pharmacological
properties, particularly a thrombin-inhibiting effect and
the effect of prolonging thrombin time.