

????????, ??????, ?????????, ????????????????? ???????? (????? ?????? ??? ?????????, 16. I 1948).
????????? ?????????? ?? ?????????? ?????????? ?????????????? ? ??? ???? ???? ????????????? 1976.
?????, ?????????? ?????????????? ?????????" ?????????????? ?? ?? ?????????-????????????? ?????????? ?
????????? 1980, a ?????????????? „????????? ?????????? ?????????? ?????????????? ??????????????"
????????????? 1990. ?? ??? ? ????. ?? ?????????? ?????????? ?????????????? ?????? ?? ? ?????????? ? ?????????
?????, ? ?? 1979. ??? ???? ?????????????? ?????????? ? ?????????, ?????? ? ?????????? ?????????? ??
?????????????. ?? ?????????? ?????????? ?????????????? ?????????? ? ?????????? ?? ?????????? 2000, ??? ??? ????
?? ????????? ? ????????? 2016. ?????? ?????????????????? ?????????? ?????????? ?? ??? ?????????????? ??????????
?? ?????????? ? ?????????????? ?????????? ?? ?????????????? ?????????? ? ??????????. ?????? ?? ?????????? ??
????????????????????? ?????????? ?????????????? II (????????? 1997) ? ?????????? ??? ?????? ?????????? ?????????? ??
????????????? I (????????? 2004) ? ?????????????? II (????????? 1997), ? ?????? ?????????????? ??????????
????????????????? ? ????. ??? ???? ?????????????? ?????????????????? ?????????, ?????????? ?????????????? ?????????
????????? ? ?????????? ? ?????????????????????? ?????????????????? ??????????. ?? ?????? ?????? ?????????? ?????????
????????????? ?????????, ?????????? ??????????????, ?????????????? ?????????????????? ? ?????? ?????????????? ?????????.
????????? ?? ?????????????? *Special Classes of Polynomials* (Niš--Leskovac 2014, ?? ?. ?. ?????????????????),
???? ???? ?????????? ???? ?????????? ???? ?? ?????? ?????? ? ?????????????????? ?????????????.

????: ? ?. ?. ?????????????, „On some properties of Humbert's polynomials", *Fibonacci Quarterly*, 1987, 25, 4;
„Mixed Fermat Convolutions", *Fibonacci Quarterly*, 1993, 31, 2; „Mixed Convolutions of the Jacobsthal type",
Applied Mathematics and Computation, 2007, 186; ? H. Srivastava, „Some generating functions and other
properties associated with the generalized Hermite and related polynomials", *Integral Transforms and Special
Functions*, 2011, 22, 12; „Polynomials of the Laguerre Type", *Filomat*, 2012, 26, 2.

?. ?. ??????????????

*????? ?? ?????????? ? 2. ?????? III ???? ?????? ????????????????? (2021)