

References

1. Crook DM, Bennett WE. Effect of humidity and temperature on the physical properties of paper. *British Paper and Board Industry Research Association* 1962.
2. Zauscher S, Caulfield D, Nissan AH. The influence of water on the elastic modulus of paper. Part 1. *Tappi J.* 1996; 79, 12, 178-82.
3. Zauscher S, Caulfield D, Nissan AH. Influence of water on the elastic modulus of paper. Part 2. *Tappi J.* 1997; **80**, 1, 214-223.
4. Page D. A theory for the tensile strength of paper. *Tappi J.* 1969; 52, 4, 674.
5. Nissan AH, Byrd V, Batten G Jr, Ogden RW. Paper as an H-bond dominated solid in the elastic and plastic regimes. *Tappi J.* 1985; **68**, 11, 8-24.
6. Haslach HW, Jr. The Moisture and Rate-Dependent Mechanical Properties of Paper: A Review. *Mechanics of Time-Dependent Materials* 2000; **4**, 169-210.
7. Szewczyk W, Głowacki K. Effect of Humidity on Paper and Corrugated Board Strength Parameters. *FIBRES & TEXTILES in Eastern Europe* 2014; 22, 5(107): 133-136.