**A Mathematical Approach to Learning Problems**

Mustafa Simsek1, Hasan Soylemez2

1Mathematics, Necmettin Erbakan University, Turkey,

2Engineering, Balıkesir University, Turkey,

E-mail(s): hasan@mail.com, simsek@yahoo.com

**Abstract**

Please write your abstract here and do not change the settings. If not necessary, do not write the references. Please do not exceed on page. If no reference in abstract, please do not write any references in following references section. All characters must be written 12 pn by means of Times New Roman.

**Acknowledgement:** This Project is sopported by XXX-YYY.

**References:**

1. Zhou, L., , Li, X., Li, M., Zur, K. K., The smoothed finite element method for time-dependent mechanical responses of MEE materials and structures around Curie temperature, Comput. Methods Appl. Mech. Engrg., 370, 113241, 2020.

2. Arefi, M., Zenkour, A. M., Thermo-electro-magneto-mechanical bending behavior of size-dependent sandwich piezomagnetic nanoplates, Mech Res Com, 84, 27-42, 2017.