

<b>Personal Photo</b>	<b>Name</b>	Amr Hamdy Ahmed Al-Laithy
	<b>Name in Scientific Publications</b>	Amr Hamdy Ahmed Al-Laithy
	<b>Current Job &amp; Place of work</b>	Professor & Industrial Arts Dep., Education College, Helwan University
	<b>Academic Degree (University &amp; Country names)</b>	Helwan University & Egypt
<b>General Specialization</b>		Applied Arts
<b>Specific Specialization</b>		Spinning and Yarn Production Engineering
<b>E-mail Address</b>		amrohamdy221@gmail.com
<b>Academic Qualifications</b>		<p>Bachelor of Applied Arts, Spinning, Weaving and Knitting Dep.</p> <p>Master's degree in applied arts, Specializing in Spinning, Weaving and Knitting.</p> <p>Ph.D. Degree in Applied Arts, Specializing in Spinning, Weaving and Knitting.</p>
<b>Curriculum Vitae (C.V.)</b>		

### **Published Research**

- 1- The Effect of Gassing Process on Physical and Mechanical Properties of Cotton Yarn Items, Science & Arts Journal, Helwan University, Volume (29), Issue (1), Jan. 2017, (Individual Paper).
- 2- An Optimum Standard Techniques of Two-For-one-Twister M/C for Combed Cotton Yarns, International Design Journal, Volume (8), Issue (1), Jan. 2018, (Individual Paper).
- 3- Achieving Optimum Standard Techniques of Compact Twister M/C for Compact Cotton Combed Yarns, The 5th international Conference of Faculty of Applied Arts "Faculty To Factory", Helwan University, 23-24 April 2018, Publisher International Design Journal, Conference Special Issue, (Individual Paper).
- 4- Various Variables of Continuous Polyester Filament Yarns to Achieve Unlimited Summer Mono Color Fabrics Design Variety, International Design Journal, Volume (9), Issue (1), Jan. 2019, (Individual Paper).
- 5- The Effect of Mercerization Process on Both Physical, Chemical and Mechanical Properties of Compact Cotton Gassed Yarns, International

	<p>Design Journal, Volume (9), Issue (2), April 2019, (Individual Paper).</p> <p>6- An Optimum Modern Spinning Methods Achieving Physiological Comfort in Circular Weft Knitting Fabrics, International Design Journal, Volume (9), Issue (4), Oct. 2019, (Individual Paper).</p> <p>7- The Effect of Different Methods of Weft Yarn Insertion in Modern Weaving Looms on Both Functional and Aesthetic Properties of Ladies Summer Fabrics, International Design Journal, Volume (9), Issue (4), Oct. 2019, (Joint Paper).</p>
<b>Awards</b>	<p>1- Honoring: During Alumni Day Celebration for Education College, Helwan University, Academic Year 2022/2023, Arts and Culture Building of Helwan University Campus, Sep. 3-7, 2023.</p> <p>2- Honoring: During Alumni Day Celebration for Education College, Helwan University, Academic Year 2023/2024, Arts and Culture Building of Helwan University Campus, Aug. 27-Sep. 2, 2024.</p>