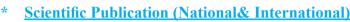


4- Astronomy Department 4-2 Stellar Laboratory

- 🛉 Name: Mohamed Shaban Mustafa Aboueisha
- Position: Assistant Researcher (MSc. Student)
- Email: mshaban9292@gmail.com
- C Phone:01024131972



NON-KEPLERIAN MOTION WITH THE EFFECT OF DYNAMICAL FLATTING PARAMETER: PERIODIC SOLUTION BY MULTIPLE SCALES METHOD. AL-AZHAR UNIVERSITY. Al-Azhar Bulletine of Science - Basic Science Sector ., Conf., March 2017

* Reviews of Papers (National& International)

NA

* Conferences, Scientific Missions & Workshops

• 9th international conference for basic science energy, environment and sustainable development.

• The Arab Conference on Astronomy and Geophysics 6th Assembly ACAG-6.

• Fourth ArAS School for Astrophysics (ArAS SfA-4) that held in the Kottamia Astronomical Observatory, Egypt October 19-26, 2019.

• attendance training held at Cadi Ayyad Oukaimeden Observatory _ Morocco (April 2019).

* **Projects**

NA

* <u>Consultancy</u>

Participation in Exploring the Red Sea Mountains (site selection) to determine the suitable places for the construction of the new telescope (Date Feb_ 2019)

* Supervision of M.Sc. / Ph.D.

NA

* <u>Books</u>

NA

* Other

- \bullet Member in the Scientific Society of Astronomy & Space in Egypt SSASEgypt .
- Participation in the Cairo International Book Fair, Egypt (Date: 2017).

• Participation in the organization of Astronomical evenings in Aswan city (Nile Museum and Temple of Abu Simbel) Sponsored by both (NRIAG), Scientific Society of Astronomy & Space and IAU (October 2018).

• Training for the fourth year students from Cairo University during March, 2018 at Kottamia Astronomical Observatory.

• Participation in observation lunar eclipse (July 2018), some trips at Kottamia Astronomical Observatory and some scientific missions for telescope 74-inch.

• Participation in changing the visual system of Kottamia astronomical observatory (KAO-EGYPT) telescope 74-inch (Date: 2018).

• Participation in training many students on how to use telescopes and take observations (Date: 2016 – 2019).

• Participate in discovering a new variable star 1) KAO-EGYPT J214216.38+440015.1 2) KAO-EGYPT J214258.21+440520.2 3) KAO-EGYPT J073200.42+284121.3

• Participation in observation lunar eclipse (July 2019) in The Children Civilization and Creativity Center in Heliopolis, Cairo, Egypt.

• Help in most department issues.