

— SAMPLE SERIES PITCH BIBLE —

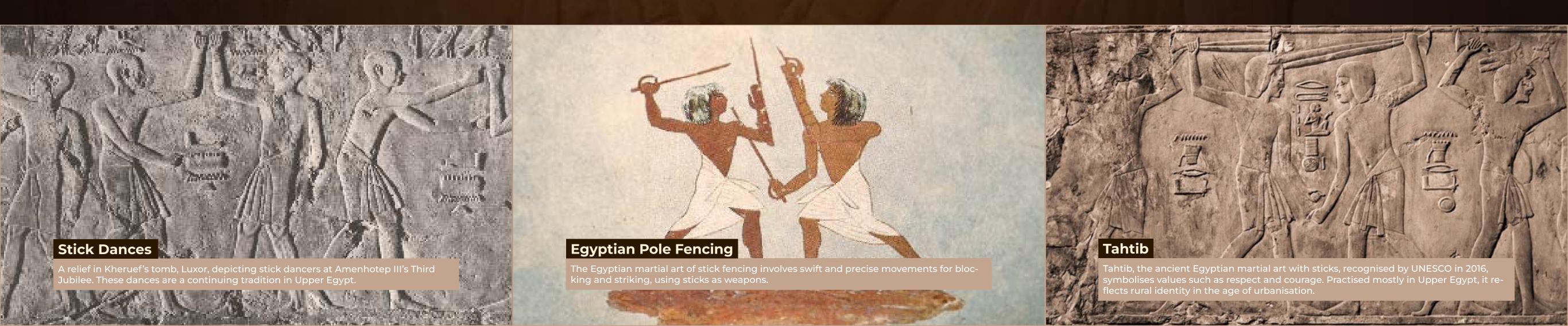
LOGLINE

"The African Roots of Sport" is a twelve-part documentary series that tells an exciting story about the origin of Olympic and popular sports and games. Everyone credits the Greeks with the origin of sports and sports competitions, such as the Olympic Games; however, the Greeks did not invent sports and games. In fact, they learned most of them from Africans; particularly from those in North, Northeast, West, and Central Africa. The series is based on irrefutable archival evidence left by pharaohs, queens, and kings of Africa. These records speak about the philosophical, spiritual, playful, and military achievements of their civilisations, some of which became the sports we know and love today.

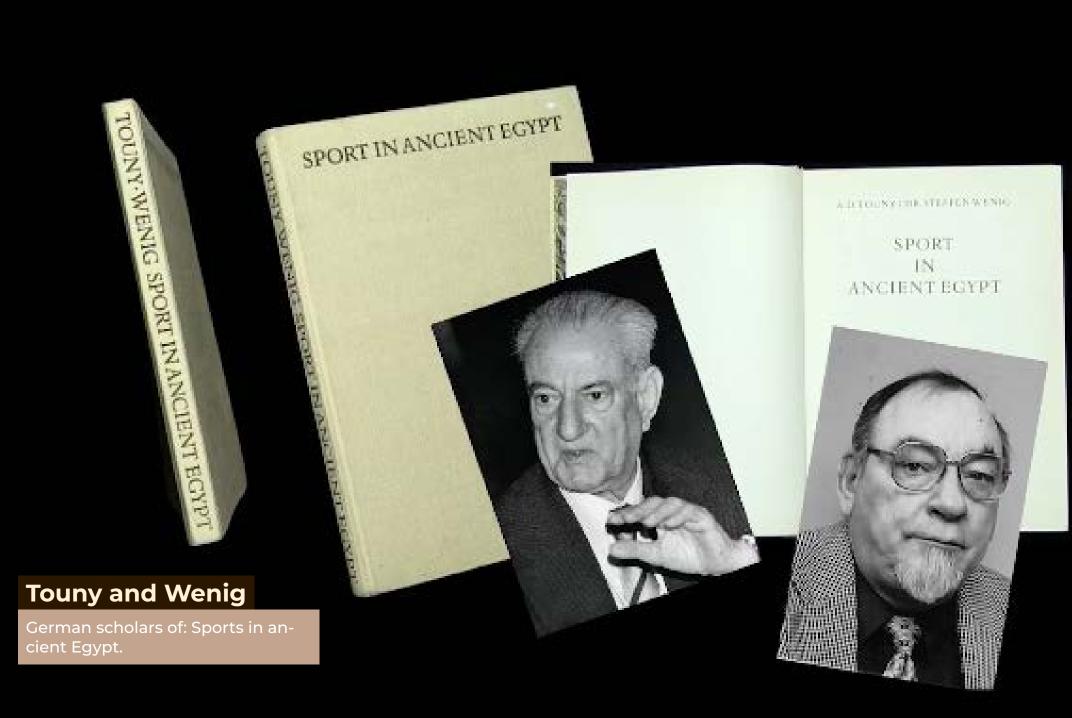
SYNOPSIS

Perhaps more than in any other sport, fencing, wrestling, and boxing have an uncredited African origin. Evidence of their roots in West and North West Africa is abundant. The earliest evidence of fencing, also known as "stick fighting", is a relief sculpture from about 1350 B.C., in the tomb of Meri-Re II, an overseer at El-Amarna, Egypt.

The oldest images of wrestling appear copiously in African art from Nubia, Senegal, and KMT; from the tomb of Ptah Hotep of the Old Kingdom (2400 B.C.), to the end of the Kemetian empire in 30 B.C. Meanwhile, the oldest images of boxing come from Samaria, present-day Iraq. The engravings show "African" fighters with bare fists and straps around the wrists to support and protect the small bones of the wrists and hands. It is important to note here that Samaria was largely populated by Blacks.

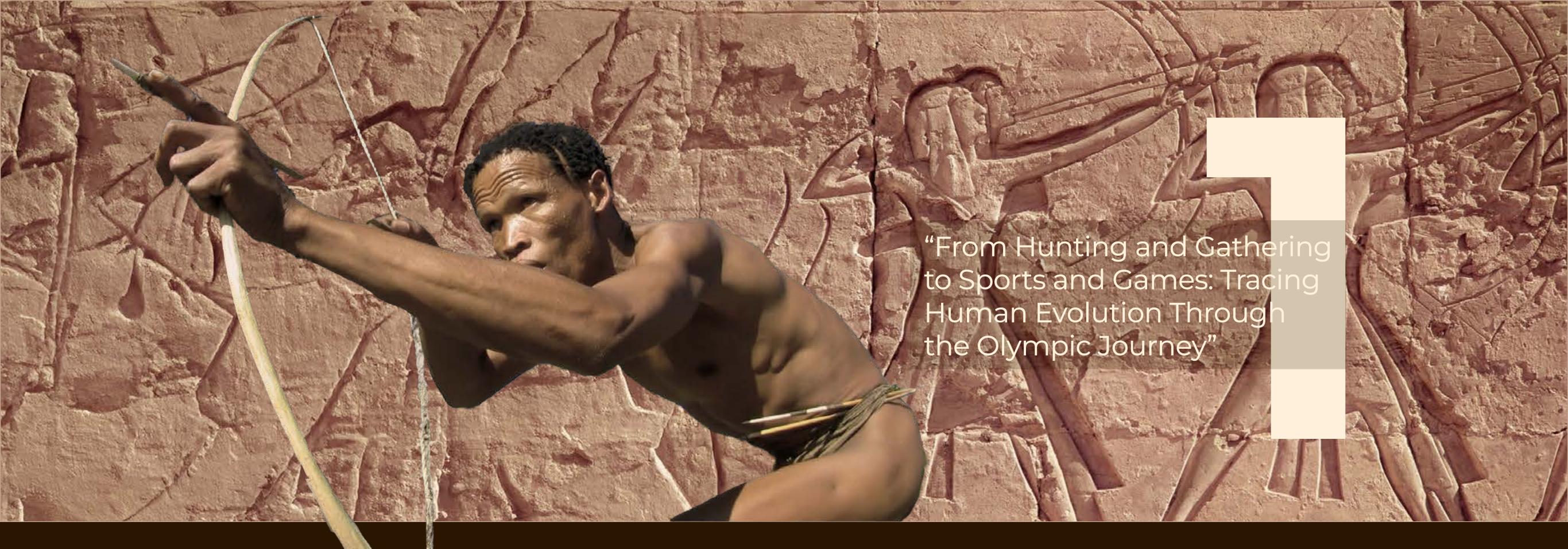






SPORTS IN ANCIENT EGYPT: A HISTORICAL PERSPECTIVE BY WOLFGANG DECKER

I wrote the book 'Sports and Games of Ancient Egypt' in 1987, in the last century. It is a book about all the sources I collected, both written and iconographic. The book is divided into two main chapters: the first one deals with the sports practiced by ordinary people, and the second part, the special one, focuses on the sports of the kings of Egypt, the Pharaohs. There is a great difference between these two types of sports. Ordinary Egyptians practiced combat sports such as wrestling, boxing, and a special kind of fencing, which is known in modern Egypt as 'Naboot'. However, in ancient Egypt, it was stick fencing. They were also runners, swimmers, dancers, and played some kinds of ball games. There is a difference between the Pharaoh and ordinary people. It was important that the Pharaoh was a strong person, capable of protecting the Egyptians from enemies and all evils of the world. Therefore, he had to demonstrate his condition, fitness, and strength through sport.



1 In The Beginning: How Hunting and Gathering Became Sports and Games:

This chapter unveils a story of human evolution, highlighting how today's lucrative and entertaining 'Olympic Games', along with the flourishing sports industries, originated from simple utilitarian tools, skills, and activities once used for primitive hunting, gathering, and child's play. It tells this story of how ancient Greek tribes such as the Elisians, have been credited with the foundation of the modern Olympics Games, despite having learnt the concept of organizing sports and games from the Ancient Egyptians. Artefacts held in North, East, West, and Central African countries, and decorative illustrations on the tomb walls of ancient Egypt, depict foreigners, including Hellenic tribes, spectating KMT's sports and games events, seven centuries before Athenian tribes organized the first Olympiad of the Greeks. These records also show that African ancestors largely created the sports industry which modern and contemporary athletes enjoy.



The African Roots of Formula One Racing

It has been revealed that Africans were the inventors of the wheel and with it, the horse-drawn chariot for agriculture and transport. They also developed the chariot for royalty. These technologies evolved into the means of public transport we know today. The Pharaonic war chariot and chariot racing evolved into what is today the extremely lucrative and globally popular sport of Formula One. However, the royal ceremonial chariot (e.g., used by UK Royalty), is still horse-drawn. These modern technologies not only reflect the ingenuity of ancient Africans, but also reveal the fact that their ideas have endured; having adapted to new needs and contexts through the ages, while maintaining an echo of their historical origin.



Eternal Egypt: From Aswan to Edfu

to Formula One: a legacy of speed that endures from ancient Egypt to the present day.

Flying Chariots of the Sahara

Flying Chariots of the Sahara: A m Ilennia-old glimpse of speed and movement, rock art that defies time and gravity, c. 1000 B.C.



Ceremonial Chariot of Tutankhamun

A glimpse into history: This meticulously reconstructed ceremonial chariot from King Tutankhamun's tomb, exhibited at the Egypt Museum, potentially heralds the genesis of racing, paving the way for contemporary phenomena such as Formula One





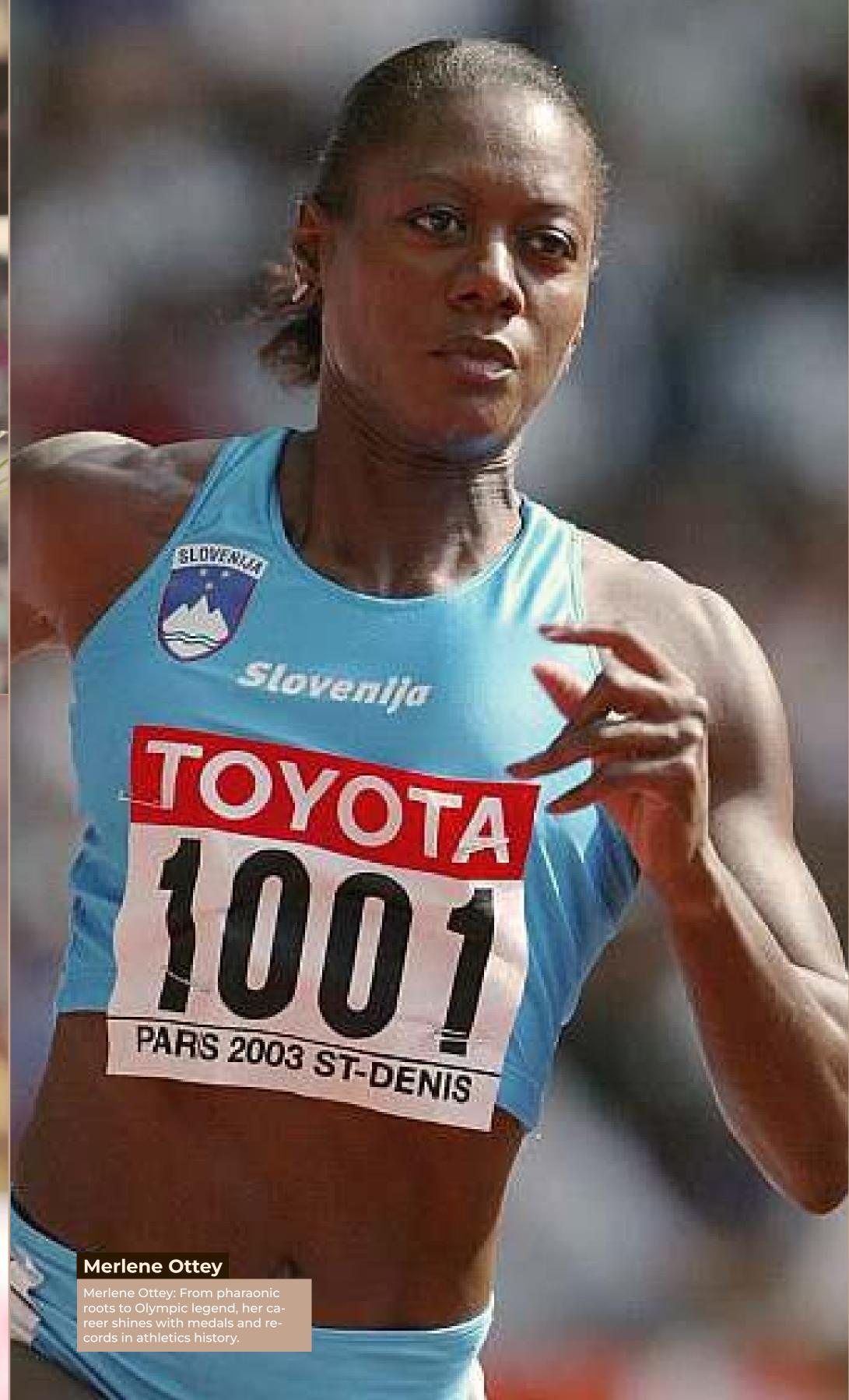


Athletic Pharoahs — Part One

Jamaican GOATs Usain Bolt, Shelly-Ann Fraser-Pryce, and Shericka Jackson discuss the African origin of their exceptional 'running' prowess, citing the earliest pharaonic pioneers in their field. This programme delves deep into the history and evolution of sprinting, highlighting the remarkable contributions of legendary American sprinters Jesse Owens and Wilma Rudolph. Their achievements not only carved a niche in the world of athletics but also transformed this spiritual pharaonic activity into the world's favourite Olympic sport. This programme explores how these individuals transcended sports, becoming symbols of resilience and excellence, and how their legacy continues to inspire athletes across the globe.







"Bridging Millenia: From Pharaonic edurance to modern marathon - The enduring legacy of African distance running."

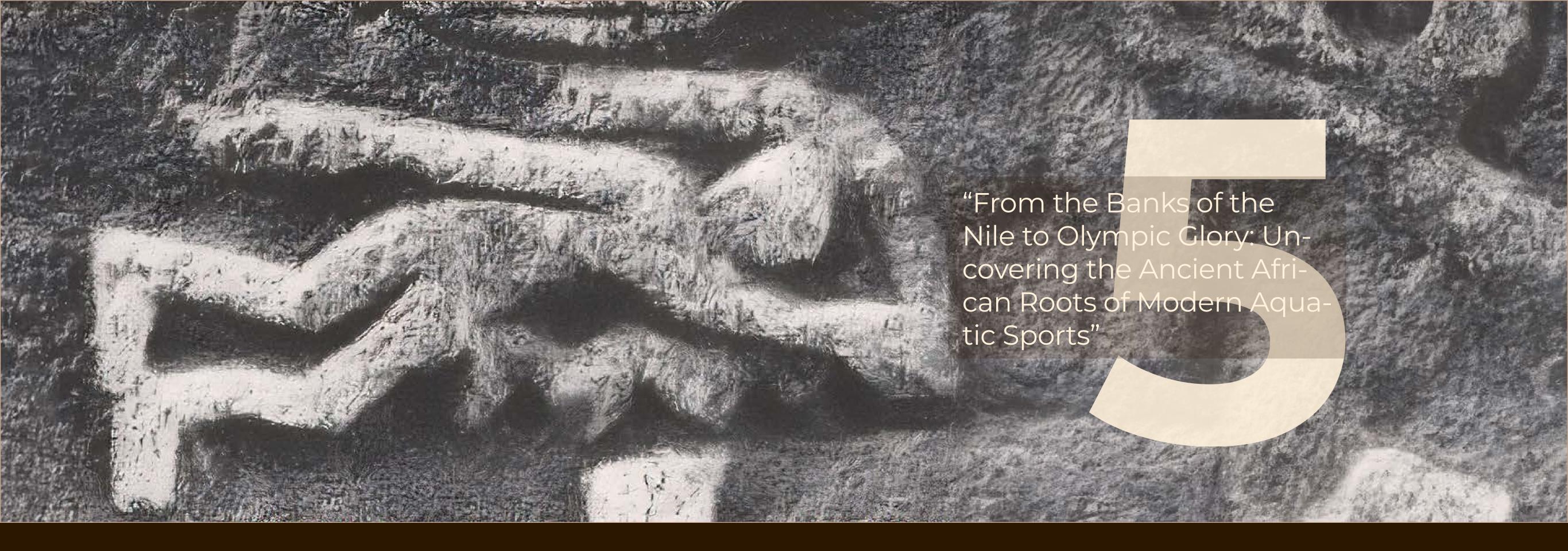


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Athletic Pharaohs — Part Two

Track and Field Pharaoh, Sir Mo Farah, leads a court of athletic geniuses in a discussion about the pharaonic roots of distance running. Sir Mo, whose story began in Somalia, is joined by a distinguished group of male and female long-distance greats from Ethiopia, Kenya, South Africa, and Britain. Together, they explore the African origins of their sport, tracing its lineage back to the pioneering methods of pharaonic and kingly military training. The marathon running feats of these ancient pharaohs and their armies are immortalised on the walls of their tombs, serving as enduring testament to their prowess. These depictions are not merely historical records; they embody the spiritual philosophies of 'fitness to govern' and preparedness for war. This programme offers an insightful look into how these ancient practices have shaped modern athletics and the enduring legacy of African pharaohnic and kingly trailblazers in the world of distance running.





Aquatics: They say Black people can't swim?

Programme Five explores the relationship between ancient Africans and the Nile, which was central to their lifestyle for food, travel, and recreation. Cultural evidence shows that swimming was an essential part of the physical education for royal children, especially sons of pharaohs' courtiers and nobles. A notable example is the Prince of Siut, who mentioned taking swimming lessons with the royal children, possibly for safety against drowning, and for leisurely water-based games. These ancient activities have evolved into today's Olympic Aquatics, encompassing sports like swimming, diving, rowing or canoeing, fishing, and sailing, reflecting the lasting legacy of ancient African practices.

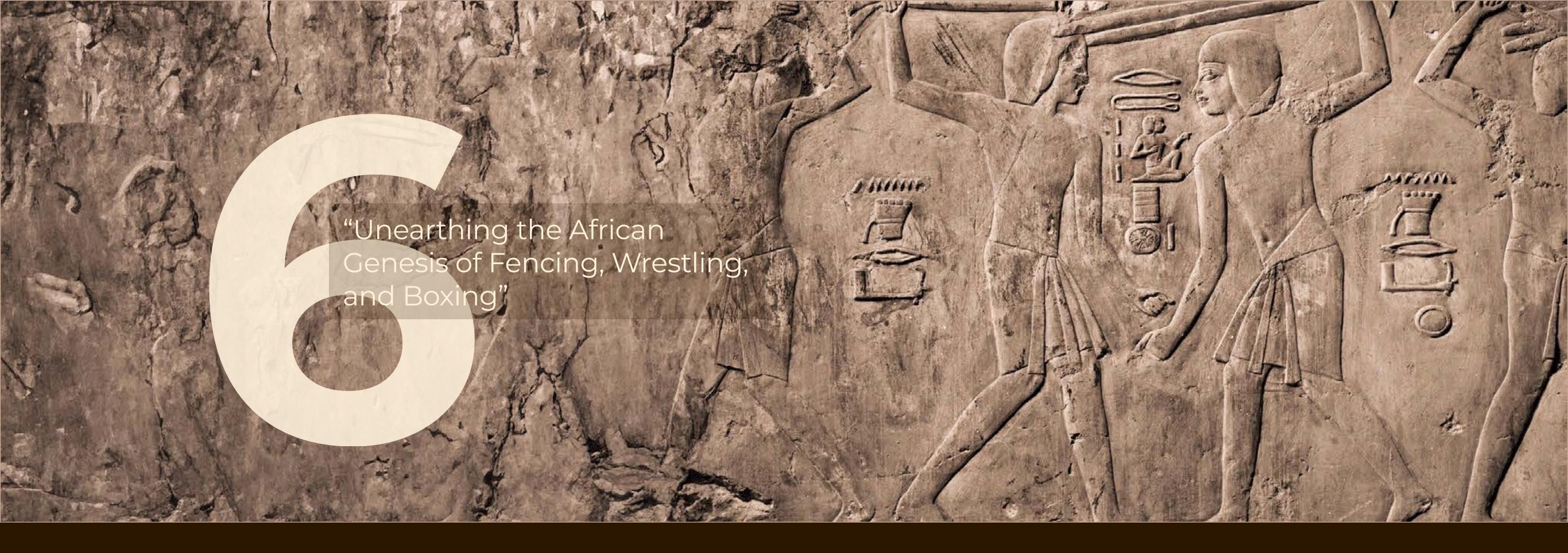








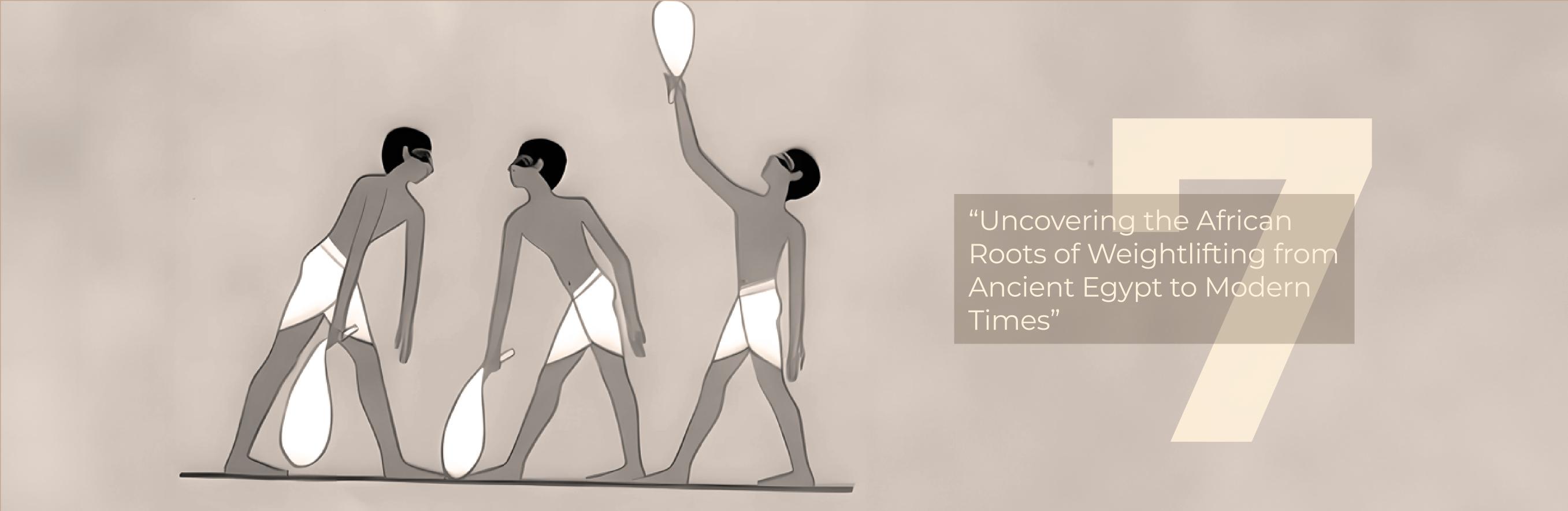




African Origins of Martial Arts

Perhaps more than any other sports, Fencing, Wrestling, and Boxing can trace their uncredited origins back to Africa. Evidence of these roots is abundant in West and North-Eastern Africa. The earliest known depiction of fencing, also known as 'Stick Fighting', is found in a relief sculpture from around 1350 B.C. in the Tomb of Meri-Re II, an Overseer in El-Amarna, Egypt. Similarly, the oldest images of wrestling are copiously present in Nubian, Senegalese, and Kemetian (ancient Egyptian) art, ranging from the Old Kingdom tomb of Ptah Hotep (circa 2400 B.C.) to the end of the Kemetian empire in 30 B.C. Meanwhile, the oldest depictions of boxing originate from Samaria, now part of modern-day Iraq. These carvings display bare-fisted fighters, described as 'African', with straps around their wrists, a method used to support and protect the small bones in their hands and wrists. It is crucial to note that, at the time, Samaria had a significant population of Black Africans. This programme delves into the rich history of these sports, uncovering their deep African origins and legacy that has profoundly influenced these disciplines worldwide.



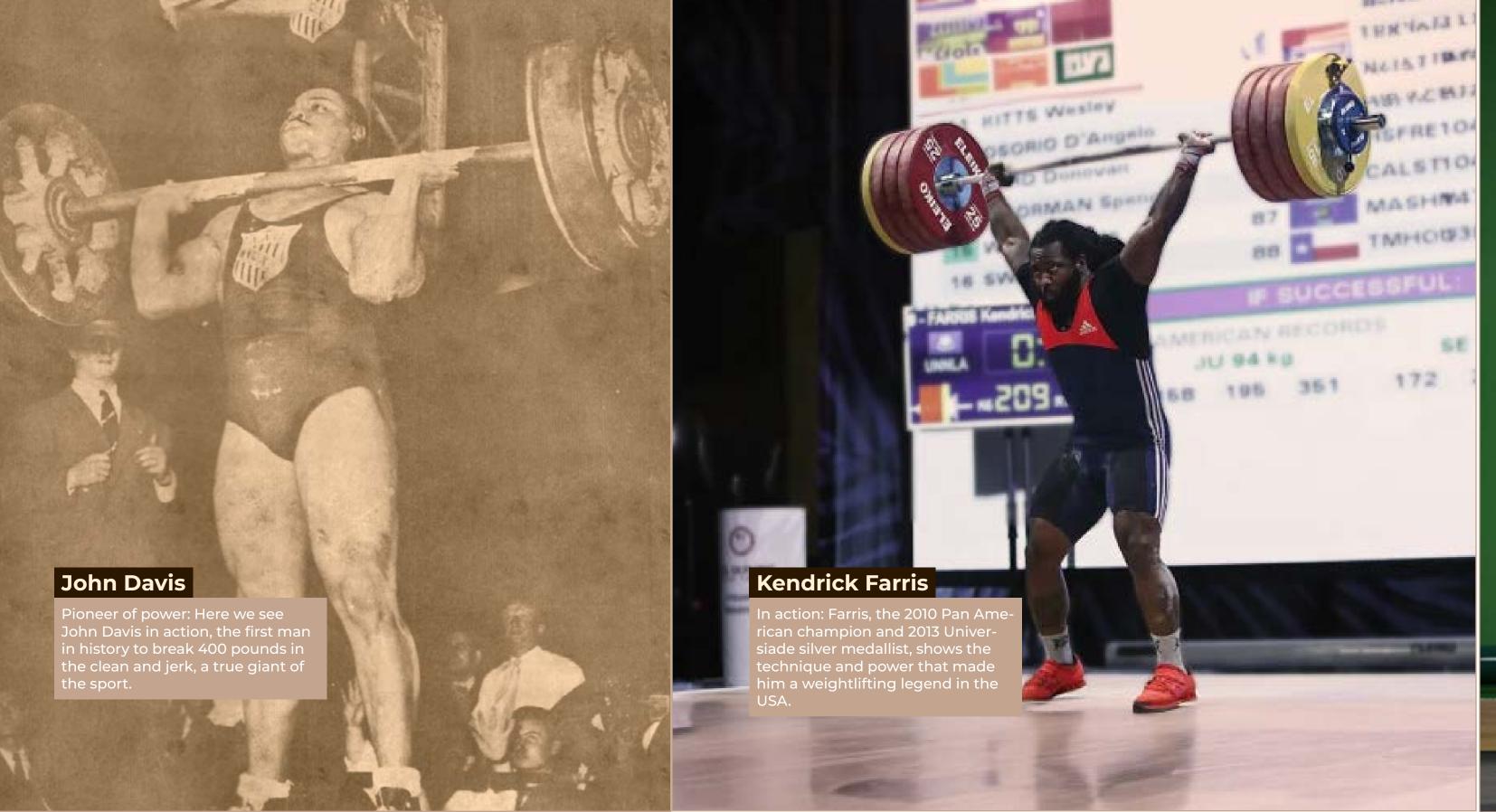


7 African Roots of Weightlifting

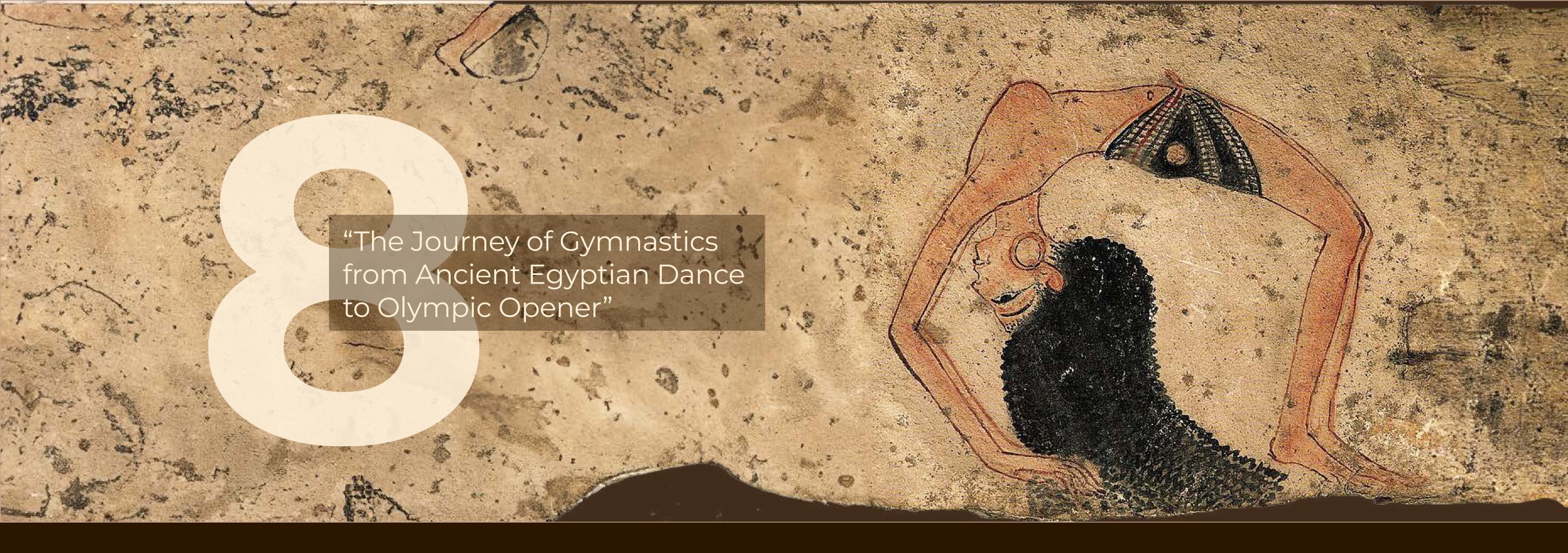
Episode seven brings us back to the Eleventh Dynasty tomb of Prince Baqti I, at Beni Hassan, in Old Egypt, also known as KMT. Here, images dating back to around 2050 B.C. depict weightlifters each grasping a weight with one hand. Some images show individuals lifting the weight and appear to be attempting to juggle it, or perhaps trying to repeatedly lift it above their head. The weights depicted might be sandbags or wooden dumbbells, indicative of the early forms of weightlifting equipment. This fascinating historical material is brought to life through the use of advanced CGI techniques, providing a vivid and immersive exploration of these ancient practices. This episode not only illuminates the historical significance of weightlifting in African culture but also celebrates its enduring legacy and influence on modern her even Olympic sports.











The African Roots of Gymnastics

Gymnastics is Olympic Games Opener. Programme eight examines the ancient Egyptian origins of gymnastics, linking it to KMT Smai Tawi (Yoga) and dance, which began as spiritual rituals in Ancient Egypt. The programme focuses on the tomb of Prince Kheti at Beni Hasan, Egypt, where paintings and reliefs depict girls in gymnastic positions like bridges and cartwheels, believed to be part of religious dances. These images highlight the early connection between physical skill and spiritual practice, showcasing the evolution of gymnastics from a sacred ritual to a celebrated Olympic sport.









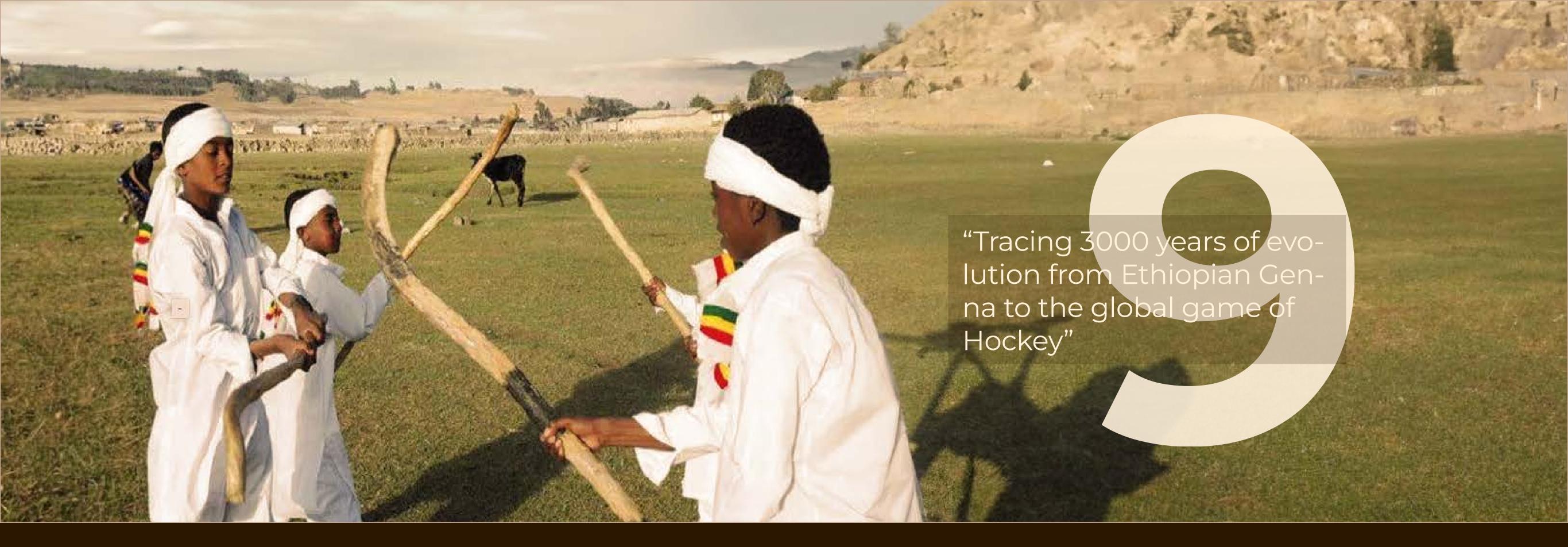


Asymmetrical Bars: With two consecutive Commonwealth Games titles, Georgia-Mae displays her unique prowess in one of the most technical events in gymnastics.



Gabrielle Douglas

Gabrielle Douglas: A Historic Leap: As the first African-American to win the individual championship at the 2012 Olympic Games, Gabrielle has left an indelible mark on gymnastics history.rable in gymnastics history.



9 African Roots of Hockey

This programme traces 3000 years of the evolution of Hockey, from Ethiopia, to the highest echelons of sport, this episode takes us back to ancient Ethiopia, where the game of Genna, a precursor to modern hockey, was played. The ball in Genna was made from materials such as wood, woven leather, or tightly tied rags, and the sticks were crafted from hardwood. Historically, it's believed that Genna was even played by Menelik I, son of the Queen of Sheba, around 950 B.C. The programme explores the evolution from Genna to the various forms of hockey played today, noting that despite changes in terminology and equipment, the core principles of the game have remained remarkably consistent. This programme highlights how an ancient African pastime has influenced contemporary top-level sport.







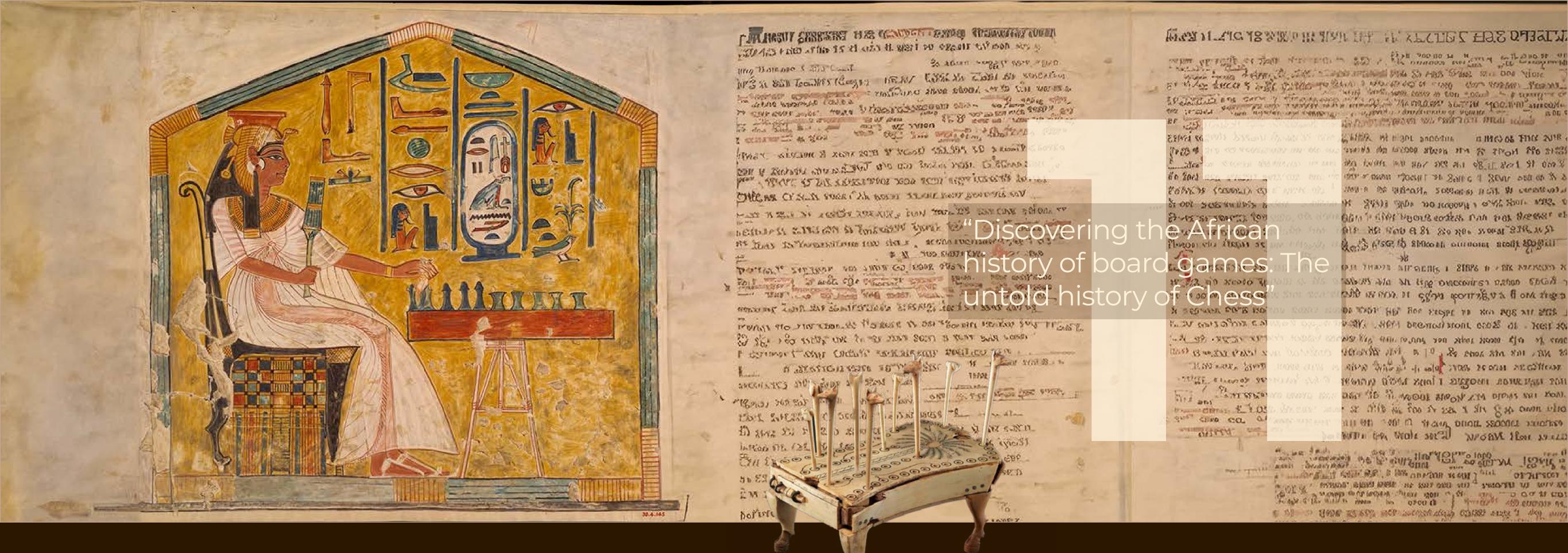






Zero was invented in Kemet (Egypt) as "Nfr". On ancient scripts the Nfr symbol or blank space is written, and applied in ancient African Egyptians structures or constructions. But they did not only write, calculate, and design with zero, they made it into a game, and played with it. Their children played what's now regarded as ball games. The balls used by Kemetian children for games were three to nine centimetres in diameter. They filled them with fine cut straw, reeds, hair, yarn, or chaff. The core is covered by a shell or surface of leather stitched together. The leather was sometimes of one, two or more contrasting colours. Balls were also made of plaited palm leaves. Others were made of wood, clay, or faience (glazed pottery). These were only suitable for catching as they were too hard to kick. Some were too brittle and breakable to hit. It would not be farfetched to say that Kemetian children might have played a kind of 'primitive' footy.





11 The African Roots of board games

This programme delves into the history of chess, one of the world's most repected and played board games. Despite evidence of its earliest depictions on ancient Egyptian tomb walls, its African origins are often overlooked, and traditionally credited to various cultures including Spain, Persia, Arabia, India, and Russia. This programme examines the African identity of Chess. Additionally, the programme explores the influence of African Chess on the creation of other games like backgammon, checkers, draughts, and GO. The episode also discusses other African innovations, such as Snakes and Ladders, the Abacus, Cops and Robbers, Tug-of-war, and Dice, all representing the uncredited legacies of African civilizations in the contemporary world of strategic games and game theory.



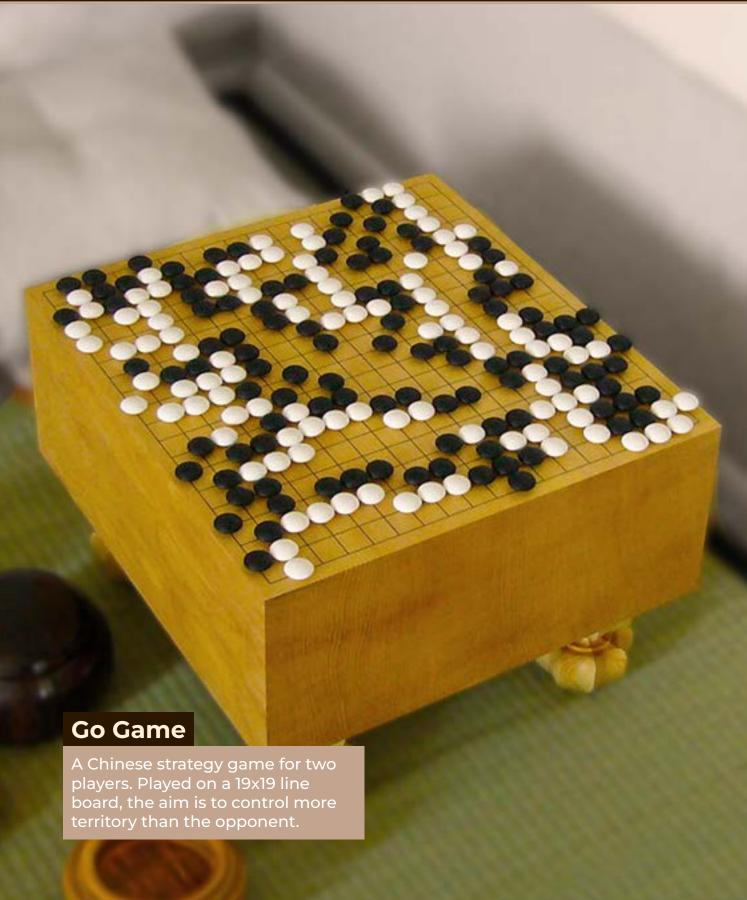


Backgammon Game

A game over 5,000 years old. Played on a board with 24 points, moving 15 pieces according to dice rolls.







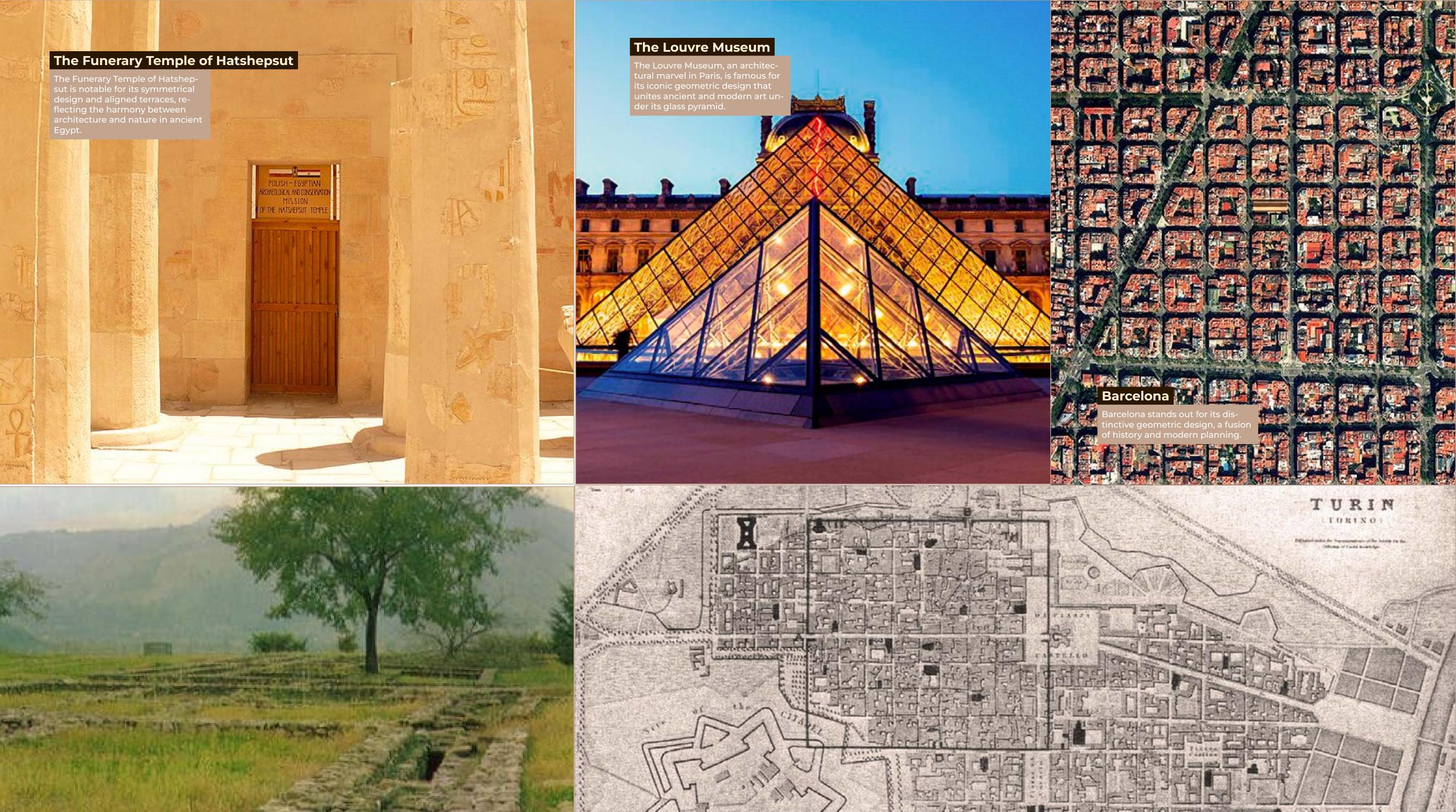






The African origin of geometric design

Episode 12 traces the origin of geometric design, from ancient Egypt or KMT, to Paris and Western Civilization. Programme 12 reveals that it was the ancient Egyptians, not Pythagoras, Plato, or Euclid, who invented the grid system that forms the framework of most board games and general geometric design. The Grid is as central to geometry as sport is to Western Civilization. Contrary to popular belief, neither geometry nor the grid system were innovations of the Greeks. The chess board, with its defined layout, mirrors the grid framework upon which ancient Egyptian cities were constructed. It encompasses mathematical calculations for: square, triangles and oblong; without which, mapping, design and architecture may not have existed. This system of building on a grid is an African, not European, invention. A notable example is the fact that Napoleon modeled Paris on the layout of Hatshepsut's Temple at Luxor. Even replicated statues of her gods (source: https://archaeology-travel.com/street/egypt-in-paris). He was inspired by belief in her spiritual power. This affirms Kemetian contribution to the creation of the grid or matrix system, which underpins all contemporary geometric design.



Turin: map of Rome

The 1844 map of Turin reveals th influence of Roman geometry,

possibly inspired by knowledge of Ancient Egypt. The city, established in 28 BC, shows a layout with

walls and gates reflecting meticulous planning and possibly ancier cultural exchange.

PIAZZA S. SECONDA

ABCD-Four main gates
TH-Theatre

The Marzabotto Grid

RESEARCH REQUIREMENTS

1. African Universities: Professors/historians/archaeologists from the following universities to be interviewed:

- University of Ibadan (Nigeria)
- Nelson Mandela University (South Africa)
- · Cheikh Anta Diop University (Senegal)
- Addis Ababa University (Ethiopia)
- University of Nairobi (Kenya)
- University of Tripoli (Libya)
- Nubian University (Sudan)

2. Confirm Sports Stars' Participation:

The following sport superstars have been asked to be programme presenters or interviewees. Their agents/representatives await confirmation of the involvement of a major broadcaster, and an agreement on their fee.

Sir Lewis Hamilton, Usain Bolt, Shelly-Ann Fraser-Pryce, Shericka Jackson, Carl Lewis, Malaika Mihambo, Roger Kingdom, Sydney McLaughlin-Levrone, Sir Mo Farah, Haile Gebrselassie, Eliud Kipchoge, Pamela Jelimo, Faith Kipyegon, Caster Semenya, Mike Tyson, Steve Bunce, Nicola Adams, Katie Taylor, Savita Punia, Deep Grace Ekka, Mandeep Singh, Simone Biles, and Emily Campbell, among other sports stars, have agreed to participate. They await confirmation by contract.

3. Animators and CGI technicians (TBC):

- 1. CabblowStudios.com
- 2. Hiddenhand.co.za
- 3. Triggerfish.com
- 4. Chocolate Tribe Co. Ltd

4. Other Key Participants to be Researched and Confirmed:

- Geometric Mathematics Historians
- Parisian Architecture Historians
- Historian/Curator of the Grid or Design Matrix
- Design Historians/Experts on Grid Use in Design
- · Game Theorists
- Chess Historians
- Board Game Historians
- · Ball Sports Historians and Curators (cricket, football, tennis, basketball, etc.)
- Historian/Curator of Dice
- West African Weightlifting Historians, Champions, and Curators
- · Aquatic Sports Historians (swimming, diving, rowing, canoeing, etc.)
- Black African Swimmers/Divers



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