

Dive Into Python 3 (Books For Professionals By Professionals)

DDT (professional wrestling)

into the mat. The classic DDT is performed by putting the opponent in a front facelock and falling backwards so that the opponent is forced to dive forward

In professional wrestling, a DDT is any move in which the wrestler has the opponent in a front facelock or inverted headlock and falls down or backwards to drive the opponent's head into the mat. The classic DDT is performed by putting the opponent in a front facelock and falling backwards so that the opponent is forced to dive forward onto their head. Although widely credited as an invention of Jake Roberts, who gave the DDT its famous name, the earliest known practitioner of the move was Mexican wrestler Black Gordman, who frequently performed it during the 1970s before Roberts popularized it nationwide.

Rumors abound as to what the letters DDT supposedly stood for, including Damien's Death Trap, Damien's Death Touch, Damien's Dinner Time (all named after Jake's pet python, Damien), Drape...

Qt (software)

engine developed by Valve Spyder, a Python IDE Stellarium, a planetarium program Subsurface, a software for logging and planning scuba dives initially designed

Qt (/ˈkjuːt/ pronounced "cute") is a cross-platform application development framework for creating graphical user interfaces as well as cross-platform applications that run on various software and hardware platforms such as Linux, Windows, macOS, Android or embedded systems with little or no change in the underlying codebase while still being a native application with native capabilities and speed.

Qt is currently being developed by The Qt Company, a publicly listed company, and the Qt Project under open-source governance, involving individual developers and organizations working to advance Qt. Qt is available under both commercial licenses and open-source GPL 2.0, GPL 3.0, and LGPL 3.0 licenses.

Ray Martin (television presenter)

University Publishing (2011) Martin, Ray (1990). Foreword. How to Puzzle a Python. By Walker, Max. Magenta Press. ISBN 0-908081-36-7. Martin has been a Patron

Raymond George Martin AM (né Grace, 20 December 1944) is an Australian television journalist and

entertainment personality. Having won the Gold Logie five times, he is the most awarded star of Australian television, along with Graham Kennedy (although Kennedy won the 'Star of the Year Award', the forerunner of the Gold Logie in 1959).

He is best known for his various on-air roles on Channel Nine from 1978, particularly his stint on A Current Affair and his long tenure as host of the variety/talk show The Midday Show, after original host Mike Walsh left as host of a similar midday format with The Mike Walsh Show. In 2011, he returned to the current affairs show 60 Minutes, in which he had been an original presenter, albeit only in a part-time capacity.

Monastir, Tunisia

the 1970s, also one of the filming locations for both the miniseries Jesus of Nazareth and Monty Python's Life of Brian. There are panoramic views of the

Monastir, also called Mestir (Arabic: المنستير , from the Greek μοναστήριον "hermit's cell, monastery"), is a city on the central coast of Tunisia, in the Sahel area, some 20 kilometres (12 miles) south of Sousse and 162 kilometres (101 miles) south of Tunis. Traditionally a fishing port, Monastir is now a major tourist resort. Its population is about 93,306. It is the capital of Monastir Governorate.

Cromer

the rock was subsequently blown up for safety. In the present day, members of Great Yarmouth sub-aqua club dived at the site, and salvaged artefacts

Cromer (KROH-mər) is a coastal town and civil parish on the north coast of the North Norfolk district of the county of Norfolk, England. It is 23 miles (37 kilometres) north of Norwich, 9 miles (14 km) northwest of North Walsham and 4 miles (6 kilometres) east of Sheringham on the North Sea coastline.

The local government authorities are North Norfolk District Council, whose headquarters is on Holt Road in the town, and Norfolk County Council, based in Norwich. The civil parish has an area of 4.66 km2 (1+13/16 sq mi) and at the 2011 census had a population of 7,683.

The town is notable as a traditional tourist resort and for the Cromer crab, which forms the major source of income for local fishermen. The motto Gem of the Norfolk Coast is highlighted on the town's road signs.

NetLogo

including support for Arrays, Tables, Matrices as well as integrations with popular programming languages like R and Python. NetLogo was designed by Uri Wilensky

NetLogo is a open-source programming language and integrated development environment (IDE) for agent-based modeling. It is part of a family of agent-based modeling products, which includes

NetLogo Web, NetLogo 3D, NetTango, TurtleUniverse, HubNet, HubNet Web, and BehaviorSpace. It is currently being maintained by the Center for Connected Learning and Computer-Based Modeling (CCL) at the School of Education and Social Policy (SESP), Northwestern University.

NetLogo, the programming language, is a Lisp-style programming language with support for lists, "agentsets", strings, Input/output, and plotting. Like the software itself, the programming language is also extensible using the built-in extension manager. Many extensions are available, including support for Arrays, Tables, Matrices as well...

Augustus Agar

caught by Japanese dive bombers at 1 pm and the Dorsetshire sank eight minutes after the first bomb hit. She went down at 13:50 after being struck by 10 bombs

Augustus Willington Shelton Agar, (4 January 1890 – 30 December 1968) was a Royal Navy officer in both the First and the Second World Wars. He was a recipient of the Victoria Cross, the highest award for gallantry in the face of the enemy that can be awarded to British and Commonwealth forces, for sinking a Soviet cruiser during the Russian Civil War.

In his naval biography, *Footprints in the Sea*, published in 1961, Agar described himself as "highly strung and imaginative." The Oxford Dictionary of National Biography says that Agar "epitomizes the 'sea dog' of British naval tradition: honourable, extremely brave and totally dedicated to King, country and the Royal Navy."

SS West Cawthon

animals from Africa for local North American zoos. For example, in August 1931 she brought in a large lot of various animals including pythons, African warthogs

West Cawthon was a steam cargo ship built in 1919 by Southwestern Shipbuilding Co. of San Pedro for the United States Shipping Board (USSB) as part of the wartime shipbuilding program of the Emergency Fleet Corporation (EFC) to restore the nation's Merchant Marine. Initially, the vessel was placed in the Pacific trade, but was soon acquired by the Green Star Steamship Co. and was put on the Gulf to the Mediterranean route. In 1923 Green Star Steamship Co. went bankrupt and vessel was bought back by USSB. The freighter then spent next two years serving the Mediterranean ports of Italy and Spain before being laid up late in 1924. In 1926 the vessel was bought by the American-South African Line and for the next fourteen years continuously sailed between the East Coast of the United States and...

1979

160–162. ISBN 0-7552-0036-5. Smart, Michael (2011). Into the Lion's Mouth: The Story of the Wildrake Diving Accident. Medford, Oregon: Lion's Mouth Publishing

1979 (MCMLXXIX) was a common year starting on Monday of the Gregorian calendar, the 1979th year

of the Common Era (CE) and Anno Domini (AD) designations, the 979th year of the 2nd millennium, the 79th year of the 20th century, and the 10th and last year of the 1970s decade.

Octonauts: Above & Beyond

These include The Invasive Species (With the exception of the Burmese Python) Spiny Sue the catfish, and Ronnie, Donnie and Lonnie the Monitor Lizards

Octonauts: Above & Beyond is an animated children's television series that is the successor and spin-off of Octonauts. Produced by Silvergate Media and animated by Mainframe Studios for Netflix, the spin-off series premiered on 7 September 2021. The series follows a similar structure to the original Octonauts series, but is primarily focused on terrestrial creatures and habitats. In addition, to cover this global range of missions, more characters join the crew as main characters in the series.

A second season debuted on 2 May 2022 on Netflix. A third season debuted on 16 October 2023 on CBeebies and the BBC iPlayer, with an unspecified release date on Netflix. A fourth season debuted on 19 February 2024 on CBeebies and the BBC iPlayer.

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