

# YandM

## Yanding-class transport

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Yanding-class transport (AP) is the first transport built in the People's Republic of China (PRC) for the People's Liberation Army Navy (PLAN). A total of 4 ships were completed by Wuchang Shipyard, and all of them were based on fishing trawlers. Powered by a 3D12 diesel engine, all 4 ships served in the East Sea Fleet, and although its successor Danlin-class cargo ship has entered service in the early 1960s, Yanding class ships remained in service until they were finally retired by 1989.

## Y&T

*Facemelter, 2010) "Y&T Biography". YandTRocks.com. August 26, 2019. Retrieved August 26, 2019. "Y&T Biography". YandTRocks.com. May 5, 2021. Retrieved*

Y&T (originally known as Yesterday & Today) is an American hard rock/heavy metal band that formed in Oakland, California; the classic lineup that recorded the first album was cemented in 1974. The band released two studio albums on London Records as Yesterday & Today in the 1970s before shortening their name to Y&T, after which they released several albums on A&M Records beginning in 1981, and later on Geffen Records, Avex Records, and more. The band was originally co-managed by Herbie Herbert and Louis "Lou" Brame. The band has sold over four million albums worldwide to date, output summarized as 18 albums, three greatest hits collections, and a boxed set.

## Control flow

*particular item. exitwhen found or missing; for I := 1 to N do for J := 1 to M do if table[I,J] = target then found; missing; exits found: print ("item is*

In computer science, control flow (or flow of control) is the order in which individual statements, instructions or function calls of an imperative program are executed or evaluated. The emphasis on explicit control flow distinguishes an imperative programming language from a declarative programming language.

Within an imperative programming language, a control flow statement is a statement that results in a choice being made as to which of two or more paths to follow. For non-strict functional languages, functions and language constructs exist to achieve the same result, but they are usually not termed control flow statements.

A set of statements is in turn generally structured as a block, which in addition to grouping, also defines a lexical scope.

Interrupts and signals are low-level mechanisms that can alter the flow of control in a way similar to a subroutine, but usually occur as a response to some external stimulus or event (that can occur asynchronously), rather than execution of an in-line control flow statement.

At the level of machine language or assembly language, control flow instructions usually work by altering the program counter. For some central processing units (CPUs), the only control flow instructions available are conditional or unconditional branch instructions, also termed jumps. However there is also predication which conditionally enables or disables instructions without branching: as an alternative technique it can have both advantages and disadvantages over branching.

## Cambrothyra

*comprises the sole species C. ampulliformis. Moore, J. L.; Porter, S. M.; Steiner, M.; Li, G. (2010). &quot;Cambrothyra ampulliformis, an unusual Coeloscleritophoran*

Cambrothyra (not to be confused with Cambrorhytium) is a Lower Cambrian coeloscleritophoran from China. The fossils are hollow cones with porous walls that had an originally fibrous aragonitic mineralogy. These conical sclerites were generally not connected to other sclerites; only occasionally are they paired or twinned.

The genus comprises the sole species *C. ampulliformis*.

## Wood glue

*1002/anie.201710838. ISSN 1433-7851. PMID 29210487. Luo, Xiaolin; Li, Yanding; Gupta, Navneet Kumar; Sels, Bert; Ralph, John; Shuai, Li (2020-04-09)*

Wood glue is an adhesive used to tightly bond pieces of wood together. Many substances have been used as glues. Traditionally animal proteins like casein from milk or collagen from animal hides and bones were boiled down to make early glues. They worked by solidifying as they dried. Later, glues were made from plant starches like flour or potato starch. When combined with water and heated, the starch gelatinizes and forms a sticky paste as it dries. Plant-based glues were common for books and paper products, though they can break down more easily over time compared to animal-based glues. Examples of modern wood glues include polyvinyl acetate (PVA) and epoxy resins. Some resins (i.e., glues) used in producing composite wood products may contain formaldehyde. As of 2021, “the wood panel industry uses almost 95% of synthetic petroleum-derived thermosetting adhesives, mainly based on urea, phenol, and melamine, among others”.

## Quantum well

*ISSN 0021-8979. Adachi, Sadao (1982). &quot;Material parameters of In1?xGaxAsyP1?yand related binaries&quot;,. Journal of Applied Physics. 53 (12): 8775–8792. Bibcode:1982JAP*

A quantum well is a potential well with only discrete energy values.

The classic model used to demonstrate a quantum well is to confine particles, which were initially free to move in three dimensions, to two dimensions, by forcing them to occupy a planar region. The effects of quantum confinement take place when the quantum well thickness becomes comparable to the de Broglie wavelength of the carriers (generally electrons and holes), leading to energy levels called "energy subbands", i.e., the carriers can only have discrete energy values.

The concept of quantum well was proposed in 1963 independently by Herbert Kroemer and by Zhores Alferov and R.F. Kazarinov.

## Vainakh tower architecture

*Diskhi, associated in the local tradition to the military tower of Vougi, and Yand of the Ingush settlement Erzi. Chechen villages, such as Bavloi also specialized*

The Chechen tower architecture (Chechen: ?????? ?????????? ??????????; Ingush: ?????? ?l??? ??????????/????????? ?????? ??????????), also called Nakh architecture, is a characteristic feature of ancient and medieval architecture of Chechnya and Ingushetia.

## Dharawal language

*fire ganbi smoke gaandi food ?angang meat mandidyang stand ?ar see nand go yand get mand hit, kill bulm  
I ngayagang you nyindigang one mi?ang two bula*

The Dharawal language, also spelt Tharawal and Thurawal, and also known as Wodiwodi and other variants, is an Australian Aboriginal language of New South Wales.

People of the neighbouring Gandangara clans make mention of the Dharawal language as actually being called Gur Gur.

List of ships of the People's Liberation Army Navy

*latter. Xiang-Yang-Hong 5 oceanographic research ship has retired in 1993. Yanding-class transport:  
Transport of this class were derived from fishing trawlers*

The ship types in service with the People's Liberation Army Navy (PLAN) include aircraft carriers, submarines, (both nuclear and conventional), amphibious transport docks, landing ships, tank, landing ships, medium, destroyers, frigates, corvettes, missile boats, submarine chasers, gunboats, mine countermeasures vessels, replenishment oilers and the various auxiliaries.

All ships and submarines currently in commission with the Navy were built in China, with the exception of Sovremenny-class destroyers, Kilo-class submarines and aircraft carrier Liaoning, as these vessels originated from the former Soviet Union

Erzi (aul)

*Yandiev, Burazhevs and Aldaganovs. Other sources attribute the foundation to Yand, the progenitor of the  
&#039;principal family' of Erzi who kept guard there and*

Erzi (Russian: Эрзи; Ingush: Эрзи, romanized: Ärzi, lit. 'Eagle') is a medieval village (aul) in the Dzheyrakhsky District of Ingushetia. It is part of the rural settlement (administrative center) of Olgeti. The entire territory of the settlement is included in the Dzheyrakh-Assa State Historical-Architectural and Natural Museum-Reserve and is under state protection.

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