

Boeing B-17 - Flying Fortress

New revised edition, updated and expanded. The Boeing B-17 Flying Fortress, which was used by the US Air Force for the duration of World War II, is perhaps the most famous device used by the Americans in the war. The B-17 was designed in 1934 as a response to a request made in May by the US Air Corps for a unit that had to meet these requirements: multi-engine, capable of carrying at least 2,000 pounds (907 kg) of bombs on a minimum distance of 1,020 miles (1,640 km) at a speed of 200 miles/h (320 km/h) and beyond. Although Boeing was working drawings of another, more heavy bomber, the model 294 or XB 15, the design and implementation of new aircraft proceeded rapidly and the prototype model 299, as it was called by Boeing, rose for the first time in flight in July 1935. This prototype is sometimes called, erroneously, XB-17. Power was provided by four radial engines Pratt & Whitney R-1690 Hornet that erogavano 750 HP each; The defensive armament consisted of five machine guns single 0.30 inch (7.62 mm), while the offensive load could reach 4,800 pounds (2,177 kg). Although the prototype was destroyed in an accident, his performance was so encouraging that the USAAC ordered the construction of 14 YB-17, later renamed Y1B-17. The first of this group was delivered in December 1936 and was equipped with radial engines Wright GR 1820 of 930 HP. The first 13 aircraft of this group were all the same, while the fourteenth was the only Y1B-17A, equipped with turbo-superchargers for engines, which allowed to reach a maximum speed of 311 miles/h (500 km/h) and a maximum altitude of operation of 30,000 feet (9,144 m); these variants were then incorporated into all models B-17 that followed.

Automated Deduction - CADE-17

For the past 25 years the CADE conference has been the major forum for the presentation of new results in automated deduction. This volume contains the papers and system descriptions selected for the 17th International Conference on Automated Deduction, CADE-17, held June 17-20, 2000, at Carnegie Mellon University, Pittsburgh, Pennsylvania (USA). Fifty-three research papers and twenty system descriptions were submitted by researchers from fifteen countries. Each submission was reviewed by at least three reviewers. Twenty-four research papers and fifteen system descriptions were accepted. The accepted papers cover a variety of topics related to theorem proving and its applications such as proof carrying code, cryptographic protocol verification, model checking, cooperating decision procedures, program verification, and resolution theorem proving. The program also included three invited lectures: "High-level verification using theorem proving and formalized mathematics" by John Harrison, "Scalable Knowledge Representation and Reasoning Systems" by Henry Kautz, and "Connecting Bits with Floating-Point Numbers: Model Checking and Theorem Proving in Practice" by Carl Seger. Abstracts or full papers of these talks are included in this volume. In addition to the accepted papers, system descriptions, and invited talks, this volume contains one page summaries of four tutorials and five workshops held in conjunction with CADE-17.

Dead@17 Vol. 7: The Blasphemy Throne

The final chapter in the DEAD@17 saga! Collects DEAD@17: THE BLASPHEMY THRONE #1-7.

Designate September 17, 1987, as Constitution Day

A thrilling account from the front-line in the war against international drug smugglers, from a former Customs and Excise investigator Kilo 17 gives the inside story of a close-knit Customs team during a major drugs investigation. As an Oxford-educated, former member of MI6, Harry is promoted straight over the

heads of more experienced officers. But with no previous experience of the drugs world, the Kilos think they need Harry like a hole in the head. But Harry sticks at the job and begins to make progress with his investigation into the affairs of Frank Davies, the local Mister Big. And in the long desperate hunt for evidence, involving a transit van smashing through the front window of an Indian restaurant, chance tip-offs, a moonlit search for a missing ex-SAS soldier, a dawn raid on a fortress-like country house and barely legal flights by light aircraft to Holland, the Kilos begin to chip away at Frank Davies's criminal empire.

Kilo 17

LIFE Magazine is the treasured photographic magazine that chronicled the 20th Century. It now lives on at LIFE.com, the largest, most amazing collection of professional photography on the internet. Users can browse, search and view photos of today's people and events. They have free access to share, print and post images for personal use.

Climatological Data

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Annual Review of the Commerce of the Cincinnati

Stamp Taxes provides a detailed overview and history of all types of stamp taxes. Covering stamp duty land tax, stamp duty and stamp duty reverse tax, it looks at scope and calculation, exemptions and reliefs, procedure and administration, and appeals and disputes. It also looks at planning considerations and likely pitfalls in common transactions. Practical and user-friendly, it will be an invaluable asset for tax practitioners, lawyers, accountants and in-house tax departments alike. Content includes: Stamp Duty Land Tax - introduction - Scope and calculation - cases not involving grant or variation of lease - Scope and calculation - grant or variation of a lease - Reliefs and exemptions - Statutory exemptions - Reliefs - Partnerships - special regime - Procedure, payment and compliance - Anti-avoidance provisions - Interpretation and application of the rules - Appeals and disputes; Stamp Duty - introduction - Scope - documents; voluntary nature - Calculation - Exemptions and reliefs - Procedure and administration; Stamp Duty Reserve Tax - introduction - Overlap with stamp duty and interaction - Scope - Calculation - Exemptions and reliefs - Special regime for unit trusts - Procedure and administration; Common transactions - planning and pitfalls

The Merchant's Ready Reckoner ... showing the cost of any weight, from a quarter of a cwt. to 500 tons, ... from one farthing to 32s. per ton

In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Annalen der Sternwarte in Leiden

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LIFE

Publishes in-depth articles on labor subjects, current labor statistics, information about current labor contracts, and book reviews.

Senate documents

A practical introduction to SNMP for system network administrators. Starts with the basics of SNMP, how it works and provides the technical background to use it effectively.

LIFE

In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

Stamp Taxes 2016/17

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Billboard

The weekly source of African American political and entertainment news.

LIFE

The Ante-Nicene Fathers: Lactantius, [etc.], Apostolic teaching and constitutions, Homily, and Liturgies

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