



PROGRAM

16:00-16:05	개회식	대한외과술기연구회 임원 취임식
16:05-16:45	Session 1, Updated Issue in Surgical Field	최정호 (서울대) / 최정호 (서울대)
16:05-16:25	Surgical training with Proctoadvise	김종우 (서울대)
16:25-16:45	Robot's breast surgery	김재현 (연세대)
16:45-17:15	2019 Update in Surgery: 2019년 전공의 술기교육 교수 워크숍 소개	최정호 (서울대) / 최정호 (서울대)
Breast endometriosis	이영희 (연세대)	
Energy device	이윤석 (서울대)	
Basic laparoscopic surgery	박현준 (서울대)	
Wound	공정훈 (서울대)	
Advanced laparoscopic surgery	이성철 (서울대)	
Critical care	홍재철 (연세대)	
Trauma	김정호 (서울대)	
Gastroscopy	홍규영 (서울대)	
Colonoscopy	손정현 (국립중앙대)	
Ultrasonography: Breast & Thyroid	정영환 (서울대)	
Ultrasonography: Abdomen	최정호 (서울대)	
Ultrasonography: Vascular	김정환 (연세대)	

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It runs PostgreSQL and MySQL database servers on top of Unix-like operating systems, and SQLite on POSIX-compliant operating systems such as Linux. It also runs SQL Server on Microsoft Windows. Created by Sunjy Radia of Red Hat in 2007, jdbc, which stands for Java Database Connectivity, is a database abstraction layer written in Java. It provides a JDBC (Java Database Connectivity) based API that simplifies the creation of JDBC-based programs using a ready-to-use data source code written using open-source jdbc templates. It has features such as connection pooling, automatic reconnection, and JDBC driver class mapping. There is also a utility application for Windows, the app, that lets the user specify the desired database connection string. It is developed by Terracotta, a provider of Java application servers that run in a wide range of enterprise systems. SQL-Loader SQL-Loader is a collection of Java classes and a command-line utility that translates SQL statements into JavaBeans. It supports a variety of database engines and RDBMS-style (structured) data definitions, including Oracle, MySQL, PostgreSQL, and SQLite. It can be used to load data into one of these data sources, and to create a JavaBean from a structure definition. It runs on Unix, Linux, and Windows platforms, and is packaged with the app in the app bundle. It was developed by Oracle in the 1990s, and was used internally within Oracle for many years. After Oracle acquired Sun Microsystems in 2010, Oracle continued to maintain the product. In 2016, Oracle released a version that incorporated the Java Data Loader. UNIVAC/ UNIVAC/ is a "Java-based language and environment for creating high-level database applications" which was formerly known as the JDBC Environment and is available for multiple vendors. It supports a wide range of database engines and RDBMS-style (structured) data definitions, including Oracle, MySQL, SQLite, and others. It supports the JOOQ API, which makes it possible to define mappings from SQL to Java. It also has support for most Java Database Connectivity (JDBC) features. UNIVAC/ is a product of Virtusa. Java database products See also List of relational database management systems Database Java-based ORM References 82157476af

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