

Priesthood and Cult in Ancient Israel

Journal of the American Oriental Society. Journal of the American Oriental Society. Priesthood and Cult in Ancient Israel. Enlightenment Contested. Demolishing Priesthood, Ancient and Modern. Biblische Zeitschrift. Biblische Z.. G.A Anderson / S.M. Olyan (eds.), Priesthood and Cult in Ancient Israel (JSOT.S 125), Sheffield (Academic Press) 1991, £ 2750 / \$ 4750, 217 S.. Geography, Kinship, and Priesthood in Ancient Israel. Holy Brothers.

The history of the Israelite priesthood in the early first millennium BCE is shrouded in mystery. While images of priests, prayer, and sacrifice play a significant role in all biblical periods, reconstructing the practices and organization of the early priesthood is beset by a host of historical, chronological, and methodological problems. In 1973, Frank Moore Cross published a landmark proposal tying the history of the priesthood to the character of Moses and the establishment of the United Monarchy—the so-called “Mushite Hypothesis”—providing a historical foothold for the study of each. Building on the work of Cross, Matthew R. Rasure investigates traces of the early priesthood through narrative analysis of geography, kinship, and the memory of the characters of Moses and Aaron. Rasure posits the existence of two spectra on which different biblical voices may be positioned: a polarity between geographical center and periphery, and a polarity concerning understandings of Aaron and Moses. What emerges from these oppositions is a picture of two priestly identities active in distinct regions. The interactions between these priesthoods shape the history, politics, and cult of the United Monarchy, the Divided Monarchy, and beyond.

. Holy Brothers. Chasing the Priesthood in the Early First Millennium. Journal of Near Eastern Studies. Journal of Near Eastern Studies. *Priesthood and Cult in Ancient Israel*. Gary A. Anderson , Saul M. Olyan. The Development of Incense Cult in Israel. Appendix IV. Genealogical Requirements for the Priesthood. Holy Brothers. Bibliography. Holy Brothers. ?Index?. Holy Brothers. Preface. Axial Civilizations and World History. Axial Transformations within Ancient Israelite Priesthood. Holy Brothers. Introduction??. Holy Brothers. ?Holy Priests?. Holy Brothers. ?Holy Lands?. Holy Brothers. ?Holy Families?. Holy Brothers. About the Author. Family

and Household Religion in Ancient Israel and the Levant. Elements of Domestic Cult in Ancient Israel. Holy Brothers. ?Geography, Kinship, and Priesthood?. The Imperial Cult in the Latin West, Volume III: Provincial Cult. Part 2: The Provincial Priesthood. THE PROVINCIAL PRIESTHOOD. The Imperial Cult in the Latin West, Volume III: Provincial Cult. Part 2: The Provincial Priesthood. THE PROVINCIAL PRIESTHOOD

toyota 4k engine repair manual 2015 mazda 3 gt service manual understanding business 9th edition study guide answers pdf thomas built buses inc dodge caravan plymouth voyger and chrysler town country repair manual 1984 thru 1995 mini vans

TOYOTA 4K ENGINE REPAIR MANUAL

Toyota 4K Engine Repair Manual: A Comprehensive Guide for Troubleshooting and Maintenance

Q: What is the Toyota 4K engine? A: The Toyota 4K engine is a 1.6-liter, four-cylinder SOHC (Single Overhead Cam) gasoline engine produced by Toyota Motor Corporation from 1970 to 1989. It is renowned for its reliability and durability.

Q: Where can I find a Toyota 4K engine repair manual? A: You can find high-quality Toyota 4K engine repair manuals from reputable automotive publishers. These manuals provide detailed instructions, diagrams, and specifications for all aspects of engine repair and maintenance.

Q: What does a Toyota 4K engine repair manual cover? A: A comprehensive Toyota 4K engine repair manual typically covers the following topics:

- Engine disassembly and assembly
- Cylinder head repair
- Valve train servicing
- Piston and ring replacement
- Crankshaft and bearing maintenance
- Oil pump and lubrication system

- Cooling system components and repair

Q: Is it difficult to repair a Toyota 4K engine? A: With the proper tools and a reliable repair manual, it is possible to tackle most Toyota 4K engine repairs yourself. However, certain procedures may require specialized knowledge or equipment, and it is recommended to consult with a professional mechanic if you are uncertain.

Q: Where can I find more information about Toyota 4K engine repair? A: In addition to repair manuals, there are numerous online resources, forums, and automotive communities that provide valuable information and support for Toyota 4K engine repairs. By accessing these resources, you can connect with other enthusiasts and gain insights from their experiences.

2015 MAZDA 3 GT SERVICE MANUAL

<http://isrctn.org/>>. Does subacromial injection influence shoulder strength?. Training Manual for Transit Service Planning and Scheduling. <http://isrctn.org/>>. The COPD Breathlessness Manual: Cognitive-behavioural manual versus information booklets on health service use, mood and health status in patients with chronic obstructive pulmonary disease (COPD). Social Work. Family Advocacy: A Manual For Action. Edited by Ellen Manser. New York: Family Service Association of America, 1973. 224 pp. \$6.00. Manual of Community Health Nursing Practice. Family as the Unit of Service. AUDIT PENGGUNAAN TEKNOLOGI INFORMASI LAYANAN SERVICE PADA PT. MIMOSA ABADI (MAZDA LAMPUNG) DENGAN MENGGUNAKAN FRAMEWORK COBIT 4.1.

Penggunaan informasi berbasis teknologi informasi saat ini merupakan suatu standarisasi yang sekarang banyak digunakan oleh suatu organisasi atau perusahaan untuk meningkatkan efektivitas dan efisiensi suatu kinerja. Untuk mencapai hal tersebut dibutuhkannya pelaksanaan audit sebagai pengevaluasian kinerja-kinerja tersebut. Tujuan dari penelitian ini adalah mengevaluasi penggunaan teknologi informasi layanan service dan memberikan rekomendasi pada PT. Mimosa Abadi (Mazda Lampung) berdasarkan hasil analisa maturity level pada framework COBIT 4.1. Standar ini digunakan karena semua jenis aktivitas-aktivitas tersedia lengkap dan penggunaannya untuk orang awan mudah dimengerti dan diterapkan dengan baik. Penelitian ini menghasilkan temuan bahwa penggunaan teknologi

informasi pada PT. Mimosa Abadi (Mazda Lampung) dengan menggunakan framework COBIT 4.1 dengan domain ME1 & DS13 berada di level 4 (managed and measurable). Hal ini menunjukkan bahwa penggunaan teknologi informasi layanan service sudah dikelola dengan baik. Prosedur dan kebijakan sudah dilakukan secara efektif dan terpantau. Serta tindakan perbaikan yang segera dilakukan.

. All Days. Drained/Undrained Zones Boundary in Steam-Assisted Gravity Drainage Process.

Li et al. (2004) described three zones at the edge of steam chambers based on drainage conditions: 1. drained, 2. partially drained, and 3. undrained. In the drained zone, the pore pressure is controlled by injection pressure and fluid mobility within this region is sufficient to drain additional pore pressures due to shear dilation and pore fluid thermal expansion. The undrained zone lies beyond the partially drained zone and extends to virgin reservoir far beyond the chamber. In this zone shearing behaves under undrained condition; by this they mean no volume change occurs but shear lead to changes in pore pressure. Li et al. (2004) proposed that the boundaries of these zones are based on bitumen viscosity which relates to the temperature distribution beyond the steam interface. Since drained/undrained conditions impact the geomechanics at the edge of the chamber, we investigate whether Li et al.'s assumption that there is no volume change within the sheared zone is correct and is supported by field data. Here, we establish the physics associated with the undrained zone at the edge of SAGD steam chamber and explore the pressure front versus temperature front of different oil sand field projects. The results reveal that the drained zone governed by pressure front advancement is greater in extent than the sheared zone.. The thermodynamics of the undrained zone is discussed to derive a new theory for mechano-thermal phenomena at the edge of the chamber. The results from the theory show that the drained zone extends beyond the temperature front and thus, from a geomechanical point of view, the system solely consists of the drained and partially drained zones.

. Deutsches Ärzteblatt international. In Reply. Focal Illustrated Dictionary of Telecommunications. Manual Therapy. Manual Therapy. Improving quality, service delivery and patient experience in a musculoskeletal service. Analysis of density-wave oscillations in ventilated channels. [BWR; MAZDA-1F code; MAZDA-4S; MAZDA-4F code]. Material Cycles and Waste Management Research. Material

PRIESTHOOD AND CULT IN ANCIENT ISRAEL

Cycles and Waste Management Research. Celebrating Publication of <i>Analytical Manual for Waste-relating Materials</i>. L51717 Pipeline In-Service Relocation Engineering Manual.

~~The practice of "relocation" of a pipeline while "in-service" increases the longitudinal stresses in the relocated section of pipeline which may result in pipeline failures. On October 22, 1991, the DOT Office of Pipeline Safety (OPS) issued an "Alert Notice" to US Pipeline operators urging them to conduct analyses prior to moving a pipeline, regardless of whether the line is in-service during the operation or not; to determine the extent to which a pipeline may be safely moved, considering the material toughness as a factor; and specific procedures for the operation. An incident associated with pipeline movement for which no engineering assessment was performed will probably receive the scrutiny of regulators. Moreover, the relocation is apt to be blamed for any subsequent incident, with or without cause. Although the probability of incidents appears to remain low, the liability has perhaps increased if an incident results in personal injury, property damage, or environmental damage. Operators should consider these risk factors, and whether or not to move the line in-service. The Pipeline In-Service Relocation Engineering Manual was created to provide a comprehensive manual for engineering a safe relocation on an operating pipeline in-service. All industry guidelines, standards, proceedings, and research reports were compiled, compared and distilled into recommendations for designing a safe line relocation while "in-service". This manual supplements existing guidelines such as API RP-1117 rather than superseding them. This report provides comprehensive and detailed information for pipeline operators to safely relocate a pipeline section while in-service through proper assessment of stresses and guidelines for the appropriate selection of relocation techniques and methods. This will avoid unexpected operational costs, provide guidance for "operator qualification" for pipeline relocation of in-service pipelines and minimize liabilities to the operator. The manual has been used by Pipeline Research Council International, Inc. (PRCI) member companies to generate company standards and procedures related to in-service relocation of pipelines.

. Guidelines for Air & Ground Transport of Neonatal and Pediatric Patients Manual. Organization of a Neonatal-Pediatric Interfacility Transport Service. Journal of the Society of Motion Picture Engineers. J SMPE. The Use of Mazda Lamps for Color

Photography<!--<xref ref-type="other" rid="fn1-10.5594_J02043">*</xref>-->. PRIESTHOOD AND CULT IN ANCIENT ISRAEL

Portuguese Studies. Portuguese Studies. Service, not Subservience: Chapter 98 of Dom Duarte's Leal Conselheiro. The Glish 2.4 User Manual. ARMY PACKAGE POWER REACTOR APPR-1 OPERATING MANUAL AND INSPECTION AND SERVICE MANUAL. Innovation and Supply Chain Management. iscm. Management Concept of Product and Service Value . Journal of Nano Research. JNanoR. <i>In Situ</i> Fabrication and Characterization of (NiCr)Al-Al₂O₃ Nanocomposite by Mechanical Alloying.

In this research, the formation mechanisms of a (NiCr)Al-Al₂O₃ nanocomposite were investigated. The structural changes of powder particles during mechanical alloying were studied by X-ray diffractometry (XRD) and the morphology and cross sectional microstructure of powder particles were characterized by transmission electron microscopy (TEM) and scanning electron microscopy (SEM). The methodology involved mechanical alloying of NiO, Cr, and Al with molar ratios of 3:3:8. During mechanical alloying, NiO was first quickly reduced by aluminum atoms to produce NiAl nanocrystalline and Al₂O₃. Subsequently, and when a longer milling time was applied, chromium atoms diffused into the NiAl lattice. The heat treatment of this structure led to the formation of the (NiCr)Al intermetallic compound as well as Al₂O₃ with crystalline sizes of 23 nm and 58 nm, respectively.

UNDERSTANDING BUSINESS 9TH EDITION STUDY GUIDE ANSWERS PDF

Understanding Business 9th Edition Study Guide Answers PDF

The "Understanding Business 9th Edition Study Guide Answers PDF" is a valuable resource for students seeking guidance in their business studies. This study guide provides comprehensive answers to the questions and exercises found in the textbook, ensuring a deeper understanding of business concepts.

Chapter 1: Introduction to Business

1. What is the primary goal of a business?

- To maximize profits

2. List the three main types of business activities.

- Production, distribution, and service provision

3. What is the role of entrepreneurs in business?

- They create new products and services, leading to economic growth

Chapter 2: Businesses and Their Environment

1. What are the four main factors in the external business environment?

- Economic, technological, social, and political

2. How does social responsibility impact business practices?

- It influences ethical decision-making and corporate sustainability

3. What are the benefits of globalization for businesses?

- Increased market reach, cost reduction, and access to talent

Chapter 3: Forms of Business Ownership

1. Describe the key characteristics of a sole proprietorship.

- Individual ownership with unlimited liability and full control

2. What are the advantages of a partnership?

- Shared ownership, increased capital, and specialized expertise

3. Explain the difference between a limited liability company (LLC) and a corporation.

- LLCs offer limited liability while corporations have separate legal identities from their owners

Chapter 4: Management and Leadership

1. What is the role of management in an organization?

- Planning, organizing, leading, and controlling resources to achieve goals

2. Who is considered a transformational leader?

- Someone who inspires followers to perform at their best and achieve exceptional results

3. What are the key components of a balanced scorecard?

- Financial, customer, internal business, and learning and growth perspectives

Chapter 5: Marketing

1. Define the marketing concept.

- Meeting customer needs and wants in a profitable way

2. What are the four main elements of the marketing mix?

- Product, price, promotion, and place

3. Explain the role of social media in marketing.

- Helps connect with customers, promote products, and build brand awareness

THOMAS BUILT BUSES INC

Thomas Built Buses: An Industry Leader

What is Thomas Built Buses Inc.?

Thomas Built Buses Inc. is a leading manufacturer of school buses in North America, with a heritage spanning over a century. The company is known for its commitment to safety, innovation, and quality. Thomas Built Buses produces a wide range of school bus models, including conventional, low-floor, and electric options.

What sets Thomas Built Buses apart from the competition?

Thomas Built Buses is renowned for its focus on safety. The company's buses feature advanced safety features such as electronic stability control, lane departure warning, and collision mitigation systems. Thomas Built Buses also emphasizes durability and reliability, ensuring that its buses can withstand the rigors of daily transportation.

What impact does Thomas Built Buses have on the school bus industry?

Thomas Built Buses plays a vital role in student transportation, providing safe and reliable vehicles that meet the specific needs of schools and districts. The company's commitment to innovation has led to the development of technologies that improve the safety and efficiency of school buses. Thomas Built Buses also supports educational initiatives and promotes the importance of school bus safety.

What are the key challenges facing Thomas Built Buses in the future?

As the school bus industry evolves, Thomas Built Buses faces challenges related to changing regulations, emerging technologies, and sustainability. The company is investing in research and development to address these challenges and maintain its

PRIESTHOOD AND CULT IN ANCIENT ISRAEL

position as an industry leader. Thomas Built Buses is also exploring alternative fuel technologies and working towards reducing its environmental footprint.

What are the opportunities for growth for Thomas Built Buses?

Thomas Built Buses has significant opportunities for growth in both domestic and international markets. The company is expanding its product line to meet the growing demand for electric and low-emission school buses. Thomas Built Buses is also exploring partnerships and acquisitions to expand its reach and enhance its capabilities.

DODGE CARAVAN PLYMOUTH VOYGER AND **CHRYSLER TOWN COUNTRY REPAIR MANUAL** **1984 THRU 1995 MINI VANS**

J1349 Certified Power Engine Data for Chrysler as used in 2015MY Chrysler 300SRT; Dodge Challenger SRT; Dodge Challenger R/T; Dodge Charger SRT - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio, fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. J1349 Certified Power Engine Data for Chrysler as used in 2015MY Chrysler 300SRT; Dodge Challenger SRT; Dodge Challenger R/T; Dodge Charger SRT - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. J1349 Certified Power Engine Data for Dodge/Chrysler 6.4L Hemi as used in 2012MY Dodge Charger SRT8 and 2012MY Chrysler 300C SRT8 - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio, fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. J1349 Certified Power Engine Data for Dodge/Chrysler 6.4L Hemi as used in 2012MY Dodge Charger SRT8 and 2012MY Chrysler 300C SRT8 - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. J1349 Certified Power Engine Data for 2.4L World Engine as used in 2007 Chrysler Sebring, 2008 Chrysler Sebring Convertible, 2008 Dodge Avenger - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. J1349 Certified Power Engine Data for 2.4L World Engine as used in 2007 Chrysler Sebring, 2008 Chrysler Sebring Convertible, 2008 Dodge Avenger - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio, fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating

oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. A Manual for Country Economists. Tobacco Prevention & Cessation. Tob. Prev. Cessation. Mobilizing the Youth thru Smokefree Caravan. J1349 Certified Power Engine Data for Chrysler as used in 6.2L SC HEMI (Hellcat) 2015MY Dodge Challenger 6.2L SC SRT; 2015MY Dodge Charger 6.2L SC SRT - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. J1349 Certified Power Engine Data for Chrysler 6.4L HEMI as used in 2011MY Dodge Challenger SRT8 - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio, fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. J1349 Certified Power Engine Data for Chrysler 6.4L HEMI as used in 2011MY Dodge Challenger SRT8 - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. J1349 Certified Power Engine Data for Chrysler 2.0L 4 Cyl as used in the 2013 Dodge Dart - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. J1349 Certified Power Engine Data for Chrysler as used in 6.2L SC HEMI (Hellcat)
PRIESTHOOD AND CULT IN ANCIENT ISRAEL

2015MY Dodge Challenger 6.2L SC SRT; 2015MY Dodge Charger 6.2L SC SRT - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio, fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. SAE Technical Paper Series. Refinement of the Interior Sound Quality of Chrysler's Dodge and Plymouth. Cardiology in the Young. Cardiol Young. Advantages of a mini right axillary thoracotomy for congenital heart defect repair in children.

The mini right axillary thoracotomy is an alternative surgical approach to repair certain congenital heart defects. Quality-of-life metrics and clinical outcomes in children undergoing either the right axillary approach or median sternotomy were compared.

Patients undergoing either approach for the same defects between 2018 and 2020 were included. Demographic details, operative data, and outcomes were compared between both groups. An abbreviated quality of life questionnaire based on the Infant/Toddler/Child Health Questionnaires focused on the patient's global health, physical activity, and pain/discomfort was administered to all parents/guardians within two post-operative years.

Eighty-seven infants and children underwent surgical repair (right axillary thoracotomy, n = 54; sternotomy, n = 33) during the study period. There were no mortalities in either group. The right axillary thoracotomy group experienced significantly decreased red blood cell transfusion, intubation, intensive care, and hospital durations, and earlier chest tube removal. Up to 1 month, parents'

perception of their child's degree and frequency of post-operative pain was significantly less after the right axillary thoracotomy approach. No difference was found in the patient's global health or physical activity limitations beyond a month between the two groups.

With the mini right axillary approach, surrogates of faster clinical recovery and hospital discharge were noted, with a significantly less perceived degree and frequency of post-operative pain initially, but without the quality of life differences at last follow-up. While providing obvious cosmetic advantages, the minimally invasive right axillary thoracotomy approach for the surgical repair of certain congenital heart lesions is a safe alternative to median sternotomy.

. J1349 Certified Power Engine Data for Chrysler 2.0L 4 Cyl as used in the 2013 Dodge Dart - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio, fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. Who Was Who. Campbell, Sir Colin, (1891–12 Oct. 1979), Town Clerk, Plymouth, 1935–53. Campbell, Sir Colin, (1891–12 Oct. 1979), Town Clerk, Plymouth, 1935–53. J1349 Certified Power Engine Data for Fiat Chrysler as used in 2016 Jeep Grand Cherokee/2016 Dodge Durango - Level 2.

This product includes information on the manufacturer, engine, applications, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds. In addition, this product contains complete engine information such as displacement, cylinder configuration, valve train, combustion cycle, pressure charging, charge air cooling, bore, stroke, cylinder numbering convention, firing order, compression ratio,

PRIESTHOOD AND CULT IN ANCIENT ISRAEL

fuel system, fuel system pressure, ignition system, knock control, intake manifold, exhaust manifold, cooling system, coolant liquid, thermostat, cooling fan, lubricating oil, fuel, fuel shut off speed, etc. Also included are all measured test parameters outlined in J2723.

. J1349 Certified Power Engine Data for Fiat Chrysler as used in 2016 Jeep Grand Cherokee/2016 Dodge Durango - Level 1.

This product includes information on the manufacturer, engine, application, testing location, certified maximum horsepower, certified maximum torque along with the certified curves of horsepower and torque over a wide range of engine RPM speeds.

. Cardiology in the Young. Cardiol Young. Mini right axillary thoracotomy for congenital heart defect repair can become a safe surgical routine.

Owing to its obvious cosmetic appeal, minimal invasive repair of congenital heart defects (CHDs) through the mini right axillary thoracotomy is becoming routine in many centres. Besides cosmesis, and before becoming a new norm, it is important to establish its outcomes as safe compared to repairs through traditional median sternotomy.

Between 2013 and 2021, 116 consecutive patients underwent defect repairs through mini right axillary thoracotomy. Patient, operative data, and hospital outcomes were compared to contemporary mini right axillary thoracotomy and sternotomy series.

There was no mortality or need for approach conversion (mean age 4.3 years, range 0.17–17, mean weight 18.6 kg, range 4.8–74.4) in 118 repairs for atrial septal defect, ventricular septal defect, partial anomalous pulmonary venous return, partial atrioventricular canal with mitral cleft, scimitar syndrome, double-chambered right ventricle, cor triatriatum, and tricuspid valve repair. Protocol included on-table extubation, achieved in 97 children, with 23 outliers leading to 0.7 average hours of mechanical ventilation (range 0–66 hours), indwelling chest drain time of 2.6 days (range 1–9 days), intensive care stay of 1.8 days (range 1–10 days), and hospital stay of 3.9 days (range 2–18 days). Late revisions were required in one patient after scimitar repair for scimitar vein stenosis at 2 weeks, and in another for repair of superior caval vein stenosis after a Warden operation at 2 months; reoperations

(5/116 = 4.3%) were successfully performed through the same mini right axillary incision.

While providing obvious cosmetic advantages, the minimally invasive right axillary thoracotomy approach for the surgical repair of common CHDs yields excellent results and is safe compared to the benchmark median sternotomy approach.