

HIGH SCHOOL DROPOUT RESEARCH PAPER

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What is the main reason students drop out of high school? School factors can include absenteeism, difficulty keeping up with schoolwork, suspension/expulsion, and dislike of school. Family factors that can impact school dropout include low socioeconomic status, low education level of parents, family disruption, and siblings who have dropped out of school.

What is the leading cause of high school dropouts? Struggling in school on a daily basis is the biggest reason most students choose to drop out of high school. For example, according to the Anne E. Casey Foundation by America's Promise, children who are not reading proficiently by fourth grade are four times more likely to quit high school than their peers.

What does research tell us about high school dropout rates? High Economic Cost of Dropouts: Each high school dropout costs the U.S. economy \$272,000 due to factors such as lower tax contributions and higher reliance on social services. Decreasing Dropout Rates: The dropout rate has decreased by 3.2% from 2010 to 2019, now at an all-time low of 5.1%, but disparities remain.

What are the effects of dropping out of high school? High percentages of young dropouts are either not employed or are not even in the labor force. The rate of engagement in high-risk behaviors such as premature sexual activity, early pregnancy, delinquency, crime, violence, alcohol and drug abuse, and suicide has found to be significantly higher among dropouts.

What are the two biggest causes of students dropping out? Lack of dedication and time for classes and coursework. Isolation, or homesickness. Mental health

issues.

What is the #1 reason students drop out of higher education? This is on-par with national data from Gallup and the Lumina Foundation, which identified emotional stress (54 percent), mental health reasons (43 percent) and the cost of a degree (31 percent) as the top factors in students having considered leaving their programs.

Who is at the highest risk of dropping out of high school? The dropout rate is highest for the student groups of English learner, foster care, homeless, immigrant, and overage.

Where do most high school dropouts end up? High school dropouts in the United States are more likely to be unemployed, have low-paying jobs, be incarcerated, have children at early ages and/or become single parents.

What race is most likely to drop out of high school? In 2021, the high school drop out rate for American Indian/Alaska Natives in the United States was 8.2 percent -- the highest rate of any ethnicity. In comparison, the high school drop out rate for Asians was 1.6 percent.

What does high school dropout lead to? Dropping out of high school has long-term consequences, including reduced employment opportunities, lower earnings, and higher rates of poverty and crime. While many factors can contribute to high school dropout, research indicates that teens face unique challenges that can increase their risk of leaving school early.

What are the predictors of high school dropouts? Poor high school attendance, low course completion, and low grade-point-average (GPA) have been identified as three leading indicators that students are at risk for dropout.

What is the psychology of dropouts? The results indicated that adolescents who dropped out of school have low learning motivation, are introverted, are less able to control themselves, experience anxiety, tend to surrender to circumstances, and are forced by circumstances to be economically independent.

Who are the most successful high school dropouts? McDonald's founder Ray Kroc and Walt Disney both left high school to pursue other interests that became

globally-recognized brands. Likewise, Henry Ford and Coco Chanel never finished high school but created enduring brand names that outlasted their lifetimes.

Do high school dropouts succeed? Is it possible to drop out of high school and succeed? Yes! Just because you didn't finish high school in a traditional manner, doesn't mean you lack the intellect and skills needed to succeed. Taking an alternate road to higher education and a career you love may not be easy, but it is possible.

What happens to students who don't graduate? Not completing high school is linked to a variety of factors that can negatively impact health, including limited employment prospects, low wages, and poverty.

What kinds of students are most likely to drop out of high school? DF: The majority are lower income, not necessarily living in poverty, but come from struggling families. Many are kids of color. But the most common through line is having some kind of learning challenge that doesn't get addressed and the student feels academically abandoned.

Which group of students has the highest dropout rate? American Indian/Alaska Native youth had the highest status dropout rate (10.1 percent) of all racial/ ethnic groups, including youth who were Hispanic (8.2 percent), Black (6.5 percent), of Two or more races (4.5 percent), White (4.3 percent), Pacific Islander (3.9 percent), and Asian (2.1 percent; figure 2.1 and table ...

What are three reasons for not dropping out of high school?

What are the two most common reasons why students drop out?

What is the drop out rate in research? Dropout rate refers to the percentage of subjects who do not complete a study or program after randomization or intervention. It is a measure of attrition and can vary significantly among different studies and interventions.

Do students regret dropping out of high school? Unfortunately, many students who decide to drop out make their decision in haste and regret the choice later in life. Dropping out of high school is almost never a smart decision, because it leads to numerous negative professional and personal consequences.

What kinds of students are most likely to drop out of high school? DF: The majority are lower income, not necessarily living in poverty, but come from struggling families. Many are kids of color. But the most common through line is having some kind of learning challenge that doesn't get addressed and the student feels academically abandoned.

What is the number one reason that adolescent given for dropping out of school? Polls of high school dropouts show the students cite failing too many classes and boredom as the main reasons.

What is the most common reason for missing school? Mental health conditions, like anxiety or depression, are common reasons for absences. Young people who experience bullying or an unwelcoming school climate are also more likely to miss school. Up to 5% of children have school-related anxiety and may struggle to understand or explain why they refuse to attend school.

What is a good reason to drop a class in high school? If coursework, commitments, and responsibilities start to overwhelm you, consider dropping a class. Symptoms of overscheduling include heightened stress levels, declining academic performance, and compromised well-being. Dropping a class to alleviate the burden can help you prioritize self-care and life balance.

Solution Manual: Probability and Decision for Civil Engineers

Understanding Probabilistic Analysis in Civil Engineering

Probability theory plays a vital role in civil engineering, providing a framework for analyzing and assessing risks in design, construction, and maintenance. The "Solution Manual: Probability and Decision for Civil Engineers" offers a comprehensive set of solutions to problems presented in the textbook, enabling students and practitioners to solidify their understanding of probabilistic concepts.

Example Question: Reliability Assessment

Determine the probability of failure of a structural component with a probability density function $f(x)$ and a target strength of R .

Solution:

The probability of failure is given by the integral of $f(x)$ from R to infinity:

$$P(\text{Failure}) = \int_R^{\infty} f(x) \, dx$$

Example Question: Decision Making Under Uncertainty

A civil engineer must decide whether to use a new material or a traditional material for a project. The new material has a 70% chance of performing satisfactorily and a 30% chance of failing, while the traditional material has a 50% chance of performing satisfactorily and a 50% chance of failing. The engineer's utility for satisfactory performance is 100 and for failure is -20. Which material should the engineer choose?

Solution:

The expected utility for each material is:

- New material: $(0.7 \cdot 100) + (0.3 \cdot -20) = 64$
- Traditional material: $(0.5 \cdot 100) + (0.5 \cdot -20) = 40$

Therefore, the engineer should choose the new material.

Example Question: Bayesian Analysis

A soil sample is tested for a particular property, and the result is x . The prior belief that this property has a value θ is given by a normal distribution with mean μ and standard deviation σ . The likelihood function for the test result is also normal, with mean x and standard deviation s . Determine the posterior distribution for θ .

Solution:

The posterior distribution is given by:

$$f(\theta | x) \propto f(x | \theta) f(\theta)$$

which is also a normal distribution with mean μ and standard deviation σ :

$$\hat{\mu}^* = (\hat{\mu}^2 + s_x^2) / (\hat{\mu}^2 + s^2)$$

$$\hat{\mu}^{*2} = (\hat{\mu}^2 + s^2) / (\hat{\mu}^2 + s^2)$$

Example Question: Monte Carlo Simulation

A civil engineer wants to estimate the probability of a flood occurring in the next year. The annual flood discharge is modeled by an exponential distribution with a mean of 50,000 cubic feet per second. Use Monte Carlo simulation to generate a sample of 100 flood discharges and estimate the probability of a flood exceeding 75,000 cubic feet per second.

Solution:

- Generate 100 random numbers from the exponential distribution.
- Calculate the flood discharge for each random number.
- Count the number of flood discharges that exceed 75,000 cubic feet per second.
- Divide the count by 100 to estimate the probability.

What are the female reproductive systems answer? A female's internal reproductive organs are the vagina, uterus, fallopian tubes, and ovaries. The vagina is a muscular, hollow tube that extends from the vaginal opening to the uterus. Because it has muscular walls, the vagina can expand and contract.

What is the duet through which the ovum travels to reach the uterus? Fallopian tubes: These are narrow tubes that are attached to the upper part of your uterus and serve as pathways for your egg (ovum) to travel from your ovaries to your uterus. Fertilization of an egg by sperm normally occurs in the fallopian tubes.

What does the reproductive system do? The tissues, glands, and organs involved in producing offspring (children). In women, the reproductive system includes the ovaries, the fallopian tubes, the uterus, the cervix, and the vagina. In men, it includes the prostate, the testes, and the penis.

Why are the male and female reproductive systems important? The male reproductive system and the female reproductive system both are needed for reproduction. Humans, like other organisms, pass some characteristics of

themselves to the next generation. We do this through our genes, the special carriers of human traits.

What is female sperm called? In animals, female gametes are called ova or egg cells, and male gametes are called sperm. Ova and sperm are haploid cells, with each cell carrying only one copy of each chromosome.

How many ovaries does a woman have? There are two ovaries, one on either side of the uterus. Ovaries make eggs and hormones like estrogen and progesterone. These hormones help girls develop, and make it possible for a woman to have a baby.

Which connects the ovary and uterus? The fallopian tubes are bilateral conduits between the ovaries and the uterus in the female pelvis.

What transports the ovulated egg to the uterus? Egg transport begins at ovulation and ends once the egg reaches the uterus. Following ovulation, the fimbriated, or finger-like, end of the fallopian tube sweeps over the ovary. Adhesive sites on the cilia, which are located on the surface of the fimbriae, are responsible for egg pickup and movement into the tube.

What do you call the passageway of eggs from the ovary to the uterus? One of two long, slender tubes that connect the ovaries to the uterus. Eggs pass from the ovaries, through the fallopian tubes, to the uterus. In the female reproductive tract, there is one ovary and one fallopian tube on each side of the uterus.

How does sperm stay inside the female body? The cervical mucus acts as a reservoir for extended sperm survival. Once the sperm have entered the uterus, contractions propel the sperm upward into the fallopian tubes. The first sperm enter the tubes minutes after ejaculation. The first sperm, however, are likely not the fertilizing sperm.

Which best describes the ovary? One of a pair of female glands in which the eggs form and the female hormones estrogen and progesterone are made. These hormones play an important role in female traits, such as breast development, body shape, and body hair. They are also involved in the menstrual cycle, fertility, and pregnancy.

What does male sperm do to a woman's body? Lead researcher Prof Tracey Chapman, from UEA's school of Biological Sciences, said: "It's already known that seminal fluid proteins transferred from males during mating cause remarkable effects in females – including altered egg laying, feeding, immunity, sleep patterns, water balance and sexual receptivity.

Which hormone is produced by the ovary? Your ovaries secrete estrogen and progesterone. These hormones play an important role in reproductive development and menstruation.

What produces sperm? The testes are where sperm are produced. The testes are linked to the rest of the male reproductive organs by the vas deferens, which extends over the base of the pelvic bone or ilium, and wraps around to the ampulla, seminal vesicle, and prostate.

Where does fertilization take place? A pregnancy starts with fertilization, when a woman's egg joins with a man's sperm. Fertilization usually takes place in a fallopian tube that links an ovary to the uterus. If the fertilized egg successfully travels down the fallopian tube and implants in the uterus, an embryo starts growing.

At what age does a woman stop ejaculating? Many misconceptions surround it, including incorrect information about when it stops for women. The idea that women only ejaculate during their younger years is completely untrue, as it can happen at any age. There is no set age at which a woman stops ejaculating, as it varies for every individual.

What type of sperm get a woman pregnant? Immature sperm that are not fully formed cannot fertilize an egg. A normal semen sample should contain at least 50 percent normal, mature sperm. Semen needs a healthy concentration of sperm for optimal fertility. Fertile semen contains at least 20 million sperm per mL, with a total volume of at least 2 mL.

What is it called when a woman has a baby without sperm? Parthenogenesis (PG) is an asexual reproduction in which a female can produce an embryo without fertilizing an egg with sperm. In Greek, it means the virgin creation. It occurs naturally in some jawed vertebrates such as the whiptail lizard, but in mammals, it is

an unnatural event (1).

Can I feel my ovaries? The ovaries are located in the lower abdomen. That means if you have ovarian pain, you'll most likely feel it in your lower abdomen -- below your belly button -- and pelvis. It's important to have any pelvic pain checked out by your regular doctor or obstetrician/gynecologist.

How many babies can a woman have in her lifetime? One study estimated a woman can have around 15 pregnancies in a lifetime. And depending on how many babies she births for each pregnancy, she'd probably have around 15-30 children. But the "most prolific mother ever," according to Guinness World Records, was Mrs. Feodor Vassilyev in 19th century Russia.

Can I get pregnant with one ovary? Can you get pregnant with one ovary? Yes—in many cases surgical removal of the ovary won't harm your fertility if the remaining ovary is still attached to a fallopian tube. However, the reason behind ovarian removal surgery may cause you to have some problems getting pregnant.

Can you get pregnant without tubes? If you have at least one healthy fallopian tube and ovary, and your menstrual cycle is normal, you can still get pregnant. You can also get pregnant without your fallopian tubes. In vitro fertilization (IVF) is an option for individuals and couples who wish to have a baby that doesn't require fallopian tubes at all.

Where does sperm wait for an egg? Conception typically happens in your fallopian tubes. This is where an egg goes after it leaves your ovary and where sperm wait for an egg. In some cases, fertilization can happen in your uterus once your egg has left your fallopian tubes.

What do men have instead of a uterus? The structure that is most analogous to the uterus in women is the epididymis in men. The epididymis is an organ made up of a highly coiled tube that stores the sperm produced by the testes. Sperm undergo maturation in the early sections (the head and body) of the epididymis and are stored in the tail section.

What are the 7 functions of the female reproductive system? Its functions include producing gametes called eggs, secreting sex hormones (such as estrogen),

providing a site for fertilization, gestating a fetus if fertilization occurs, giving birth to a baby, and breastfeeding a baby after birth. The only thing missing is sperm.

What is the female reproductive cycle system? The average menstrual cycle lasts 28 days. The cycle starts with the first day of one period and ends with the first day of the next period. The average woman ovulates on day 14. At this time, some women have minor discomfort in their lower abdomen, spotting, or bleeding, while others do not have any symptoms at all.

What are the female reproductive hormones and their functions? The main reproductive hormones estrogen, testosterone, and progesterone are instrumental in sexuality and fertility. They are responsible for pregnancy, puberty, menstruation, menopause, sex drive, sperm production and more. These hormones are produced in the ovaries (in females) and testes (in males).

What are the female reproductive diseases? At a glance. Find information on some common reproductive health concerns such as endometriosis, uterine fibroids, gynecologic cancer, HIV, interstitial cystitis, polycystic ovary syndrome, sexually transmitted infections, and sexual and intimate partner violence.

What are the three 3 main functions of the female reproductive system? This organ system is responsible for producing gametes (termed eggs or ova), regulating sex hormones, and maintaining fertilized eggs as they develop into mature fetuses ready for delivery.

What are the 4 things that the female reproductive system does? The female reproductive system is involved in sexual activity, fertility, pregnancy and childbirth. It is made up of female body parts including the following: Ovaries — There are 2 ovaries, 1 on each side of the uterus where female hormones (oestrogen and progesterone) are produced, and eggs are stored to mature.

What is the ovary in a female? One of a pair of female glands in which the eggs form and the female hormones estrogen and progesterone are made. These hormones play an important role in female traits, such as breast development, body shape, and body hair. They are also involved in the menstrual cycle, fertility, and pregnancy.

What are the 4 stages of the female hormone cycle? The four phases of the menstrual cycle are menstruation, the follicular phase, ovulation and the luteal phase. Understanding your menstrual cycle will help you know when you're most likely to get pregnant. If you are worried about your period, talk to your doctor.

What happens if two eggs are released but only one is fertilized? If two eggs are released at ovulation, and they both get fertilized, you can get pregnant with two babies at the same time – non-identical twins. (As an aside, if only one of the two eggs gets fertilized, the other egg will just die off and get reabsorbed by the body.

How to start your period?

Which 4 hormones are important to the female reproductive system? Follicle-stimulating hormone, luteinizing hormone, estrogen, and progesterone have major roles in regulating the functions of the female reproductive system.

What 5 hormones are involved in the reproductive system? Prolactin and the gonadotropin hormones i.e. Follicle Stimulating Hormone and Luteinizing Hormone are released from the anterior lobe of the pituitary gland. The major gonadal hormones include Estrogen, Progesterone and Testosterone and the placental hormone, Human Chorionic Gonadotropin.

What time of day is estrogen highest? Estradiol demonstrates a circadian rhythm. The diurnal cycle of estradiol exhibits an early morning peak and two, three or four ultradian harmonics throughout the 24-hour period [25]. During the menstrual phase, the peak in estradiol occurs later in the morning.

What are 4 problems of the female reproductive system? Inadequate breastmilk supply. Infertility or reduced fertility (difficulty getting pregnant). Menstrual problems including heavy or irregular bleeding. Polycystic ovary syndrome, ovaries produce more male hormones than normal.

What is the breast of the female reproductive system? The mammary gland is a vital accessory organ in the female reproductive system. The mammary gland is classified as apocrine. Thus, the secretory cells' apical segment and a portion of their cytoplasm become part of the secretion. The mammary gland usually weighs between 500 and 1000 grams each.

What can damage the reproductive system?

What year is a John Deere 310J? The John Deere Construction 310 J is a backhoe loader manufactured by John Deere Construction from 2007 to 2012. It has a weight of 6.272 tons and a transport length of 7.09 meters. The bucket capacity is 0.77 cubic meters, with a tear-out force of 37.8 kilonewtons.

How much does a 310j backhoe weigh?

How much does a John Deere 310SJ weigh?

What class is a John Deere 9870? The John Deere 9870 is classified as a Class VIII combine, which is the largest class of combines available. This powerful machine has a capacity of 350 bushels, making it ideal for large-scale farming operations.

What is the oldest John Deere? The Dain all-wheel drive was the first tractor produced by John Deere, and had only a single rear wheel. In 1911, Deere purchased the Dain Manufacturing Company of Ottumwa, Iowa. The next year, Deere decided to design its own tractor, and Dain founder, Joseph Dain Sr., was directed to design that tractor.

How old are John Deere mowers? When Did John Deere Produce Their First Lawn Tractor? In 1963, John Deere entered the lawn tractor market by introducing the Model 110. The John Deere 110 had a 4-stroke petrol-fueled engine with 7 horsepower.

What is the difference between the John Deere 310SK and 310SJ? Take the John Deere 310SJ, for example. This model offers 14.5 feet of digging depth. Yet the Deere 310SK delivers an 18.4-foot depth. The difference is that the 310SK is equipped with an extending backhoe mast (sometimes called an extendable or extended dipper stick, extend-a-boom, or extending hoe).

Is a backhoe heavy equipment? A backhoe loader, also called a loader backhoe, loader excavator, tractor excavator, digger or colloquially shortened to backhoe within the industry, is a heavy equipment vehicle that consists of a tractor-like unit fitted with a loader-style shovel/bucket on the front and a backhoe on the back.

How much can a backhoe lift? Lumping all makes of backhoes together by their general digging depth classes mentioned before, there are two lift capacity ranges: 14- to 15-foot digging depth class backhoes have lift capacities ranging from 5,500 to 8,200 pounds. 15- to 16-foot depth class models have lift capacities from 6,300 to 8,800 pounds.

What is a John Deere 310SG? Category: Backhoe Loaders ? Manufacturer: John Deere ? Model: 310SG ?

How much does a 2006 John Deere 310 backhoe weight? Operating Weight: 6904 kg (15,221 lb.)

What is a backhoe? A backhoe—also called rear actor or back actor—is a type of excavating equipment, or excavator, consisting of a digging bucket on the end of a two-part articulated arm.

Is John Deere better than Claas? However, we're still thrilled when our tractor comes out ahead in a competition. Recently, the CLAAS AXION 940 and the John Deere 8370R went head-to-head to compare fuel consumption, ground pressure, and tillage performance. Needless to say, the AXION excelled.

Do Claas use John Deere engines? These are shared with Massey Ferguson and, consequently, suffer the same list of gremlins. Engines have predominantly been sourced from John Deere over the years and therefore have a few Deere-related quirks, but since about 2014, four-cylinder 400 models have been powered by FPT.

Which John Deere has Kawasaki engine?

Which country made John Deere? Deere & Company, doing business as John Deere (/ˈdʒeɪn dʒiːr/), is an American corporation that manufactures agricultural machinery, heavy equipment, forestry machinery, diesel engines, drivetrains (axles, transmissions, gearboxes) used in heavy equipment, and lawn care equipment.

Why is John Deere so popular? Business boomed as Deere established a reputation for both his plows and his principles. Those same principles guide Deere & Company to this day. Among them was his insistence on selling only high-quality products.

What is John Deere's date of death? John Deere (born February 7, 1804, Rutland, Vermont, U.S.—died May 17, 1886, Moline, Illinois) was a pioneer American inventor and manufacturer of agricultural implements.

Who makes John Deere engines? The engines in John Deere Compact Utility Tractors are actually made by Yanmar. John Deere's agreement with Yanmar dates back to the 1970s. These diesel engines are compact, efficient, and high quality. Yanmar trail blazed the small diesel engine industry, releasing the first commercial compact diesel engine in 1933.

How long do John Deere mowers last? How long will a residential lawn mower last? The average residential mower is used for 1-2 hours per mow with 35 cuts per year. Based on that usage, a lower-quality line of residential mowers is expected to last 450-500 hours, while a John Deere residential lawn mower will last around 1,000-1,500 hours.

Does John Deere use Kohler engines? Kohler Engines supplies multiple engine models to John Deere's operations in Horicon, Wis., Greeneville, Tenn., and Fuquay Varina, N.C. "No other engine manufacturer has received such high honors from John Deere," Shoemaker observed. "We will continue to make great strides in driving quality throughout our company."

What is the strongest John Deere? It is the new 9RX 830, an articulated unit driven by an engine of 18,000 cc and 830 hp rated power (913 hp maximum power).

What is the most expensive thing John Deere makes? The #1 most expensive new John Deere farming machine currently in production is... the 2023 John Deere CH960 Sugar Cane Harvester for a \$1.2 million dollar price tag ??? Special thanks to Grace with @sunshinejohndeere for providing the first harvest clip ? #prairiestatetractor #mostexpensive #johndeere #deeretok #farmtok ...

What is the most popular tractor John Deere ever made?

How do I tell what year my John Deere mower is? How do you tell what year a John Deere mower is? You can find the model and serial number on a tag under the seat or under the hood or someplace on the mower. Write these numbers down and call a J D dealer and the dealer will tell you when it was built, and if you can still get

parts for it.

What year was the John Deere 310d made? The John Deere Construction 310 D is a backhoe loader manufactured from 1990 to 1996. It has a weight of 6.169 tons and a transport length of 6.88 meters. The bucket capacity is 0.76 cubic meters, with a tear-out force of 41.6 kilonewtons.

What year was the John Deere A made?

How old is the John Deere Classic? John Deere Classic at TPC Deere Run TPC Deere Run has been the proud host of the John Deere Classic since 2000. The John Deere Classic is the Quad Cities' premier golf tournament and the only PGA TOUR event in the region. The John Deere Classic debuted on the PGA TOUR as the Quad Cities Open in 1971.

How to read John Deere model numbers? The first number denotes the size and family of the tractor and the next three numbers specify the approximated engine horsepower. The first letter following the number indicates the capability and features of the tractor.

How long does a John Deere riding mower last? How long will a residential lawn mower last? The average residential mower is used for 1-2 hours per mow with 35 cuts per year. Based on that usage, a lower-quality line of residential mowers is expected to last 450-500 hours, while a John Deere residential lawn mower will last around 1,000-1,500 hours.

How to read John Deere engine serial number? Each power unit has its own individual serial number. The power unit serial number plate is located near the fuel pump on the right hand side of the cylinder block. These six (6) digits designate the power unit serial number.

What engine is in a John Deere 310?

How much fuel does a John Deere 310 hold?

How long is a 310d John Deere?

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What is the most popular tractor John Deere ever made?

What is the oldest John Deere logo?

How old is the oldest John Deere tractor? No one has ever been able to determine if they were all built in 1918, or if perhaps production was stretched into 1919. But, records indicate the first was finished in April 1918 and shipped to a government test farm in Garrett Park, Maryland. Clearly the Dain is the first John Deere tractor.

Where is the 2024 John Deere Classic? Independence Day coincides with the start of the John Deere Classic, as the PGA Tour heads to TPC Deere Run in Silvis, Illinois. A total of 156 golfers will take on the 7,268-yard course, including defending champion Sepp Straka and two-time winner Jordan Spieth.

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