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Body-Part Insurance Market to Witness Huge Growth by 2026 : AXA, MetLife, Aviva

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Haven Life integrates ... and other insurance agents working with him or her, and that's the way it's always been - which to some extent simplifies your compensation structure. However now what we've ...

Sapphire Now 21 - rethinking life insurance for the digital age with Haven Life
Life insurance - financial protection you buy ... "We are building a new type of risk model where we are able to create new actuarial tables, which have not been updated in 200 years.

YuLife nabs \$70M at a \$346M valuation for its gamified, wellness-oriented approach to life insurance
The business of life insurance isn't exactly the most pleasant. It's an industry based on providing a financial payout to loved ones upon your death. But what if instead of focusing on the end of days ...

Life insurance provider YuLife raises \$70 million, puts life first
June 16, 2021 /PRNewswire/ -- Life Happens, a national nonprofit educating consumers about the importance of life, disability and long-term care insurance ... as a role model through both ...

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Kelly Rowland: Life Insurance Is A Way Of Saying 'I've Got You'

YuLife, the tech-driven insurance company on a mission to inspire life, today announced that it has raised a \$70M (~£50M) Series B in one ...

YuLife Raises Record \$70M Series B Round To Reinvent Life Insurance With Unique Focus on Wellbeing and Healthy Living

YuLife uses behavioural science, artificial intelligence and game mechanics to drive user engagement and incentivize proactive lifestyle changes ...

UK startup YuLife raises \$70M Series B Round to reinvent life insurance

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Personal Auto Insurance Market May Set Epic Growth Story : Aviva, AXA, Chubb

Major insurers in Asia Pacific have achieved high scores in capitalisation and leverage. These are underpinned by 'Strong' and 'Very Strong' scores in Fitch's ...

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APAC Major Life Insurers - Peer Review July 2021

TomTom (TOM2), the mapmaker and location technology specialist, and Loop, the community-driven auto insurance provider, today announced a new multiyear agreement. TomTom will provide Loop with its ...

TomTom to Enable Loop's AI-Based Auto Insurance

Fitch Ratings has published an Insurer Financial Strength (IFS) rating of 'BBB-' for Investors Heritage Life Insuran ...

Fitch Publishes 'BBB-' IFS for Investors Heritage Life Insurance Company (OTCQX:FNGR) (the "Company" or "FingerMotion"), a mobile data and services company, is pleased to announce that its subsidiary Xunlian Tianxia Technology and Happy Life Insurance, have entered into a ...

FingerMotion's Xunlian Tianxia Technology Collaboration with Happy Life Insurance Spurs Innovative Insurance Applications TORONTO and WELLESLEY, Mass. and BALTIMORE, /PRNewswire via COMTEX/ -- TORONTO and WELLESLEY, Mass. and BALTIMORE,

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/PRNewswire/ ...

Sun Life completes acquisition of PinnacleCare

National Life Group will receive an Impact Award from the Novarica Insurance Technology Research Council, a peer community of hundreds of insurer CIOs (Chief Information Officers). More than 60 CIO ...

National Life Selected by Insurer CIOs for Novarica Impact Award

If you own property, you may be able to score a discount on your car insurance -- and your homeowners policy, too. There are several costs you'll incur in the course of owning a car. Not only will you ...

Own a Home? Here's How to Save Money on Auto Insurance

The golf camp is sponsored in part by Assuria General Insurance; Copa Airlines ... In addition, there will be an aerial show with Drones/Model Airplanes; demonstration by the Archery team and ...

GGA/NexGen golf Summer Camp begins next week
The Mini 2's updated 4K camera is dynamite:
You can now shoot 4K video at up to 30 frames

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per second (with solid 2x digital zoom performance) and, as with the previous model, 12-megapixel photographs.

Best drones for 2021

The Insurance Council of Australia issued the following news release on July 8, 2021:. The Insurance Council of Australia welcomes the announcement by the Federal Government today to provide greater ...

Insurance Council of Australia: Deferred Sales Model a Win for Insurers, Consumers Last chance to get this tiny drone is one of the most affordable ways to get into high-quality aerial footage ... performance Upcoming DJI Mavic model leaks, possibly a new Mavic Air or entry ...

Goodbye Duluth By Michael Flynn When star-struck young Martin Reilly leaves his hometown of Duluth, Minnesota, to follow his dreams in Hollywood, he ends up blowing any chance he ever had in the film industry. After doing some serious soul-searching, Martin launches into a different calling from above. Drawing on experience from his

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Hollywood days, Martin finds his new job satisfying and a perfect fit... until it becomes just that—a job. As Martin begins teetering back down the road to self-destruction, he receives help coming from surprising places, restoring his hope and giving him the courage to find his way back to his original dream.

"The objective of this study is to analyze the potential for Unmanned Aerial Vehicles (UAVs) to displace current technology and look at how they impact the environment through a delivery transportation model. It is meant to encompass an ecological perspective of producing and using UAVs as well as understand the environmental consequences that accompany it. This paper presents a new way of looking at the uses of UAVs and attempts to apply typical life cycle assessment (LCA) methods to this technology. This research is intended to be used as an initial environmental baseline of drone technology and as a comparative tool for commercial UAV operations in the United States. This study may also provide some insight into government policy rulings and system environmental reporting for this new industry. Datasets used in this study are available in the ecoinvent library and address small freight lorries compared to simplified UAV technology. Other data sources are used to support model assumptions and fill in information gaps to assure data

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transparency. This compares energy consumption, material intensity, and emissions generated across three delivery scenarios. It was found that the energy used to power drones, not the batteries themselves, has the most impact on the environment. Comparatively, trucks have a far reduced impact with the exception of urban land occupation and natural land transformation due to their operation on the road, as opposed to sky. The energy grid mix contributes heavily to what environmental impacts are significant. Depending on the priorities of a company they may consider location as a large factor for drone use and testing. Although this study is able to complete some knowledge gaps on the life cycle of Unmanned Aerial Vehicles there are points where typical LCA structure is not optimal for this model. The capabilities of a drone are not directly comparable to other technology. This presents challenges when trying to assess the consequences of displacing additional technology."--Abstract.

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with flexible visual perception capability. Research on digital image processing by computers was initiated about 30 years ago, and since then a wide variety of image processing algorithms have been devised. Using such image processing algorithms and advanced hardware technologies, many practical machines with visual recognition capability have been implemented and are used in various fields: optical character readers and design chart readers in offices, position-sensing and inspection systems in factories, computer tomography and medical X-ray and microscope examination systems in hospitals, and so on. Although these machines are useful for specific tasks, their capabilities are limited. That is, they can analyze only simple images which are recorded under very carefully adjusted photographic conditions: objects to be recognized are isolated against a uniform background and under well-controlled artificial lighting. In the late 1970s, many image understanding systems were developed to study the automatic interpretation of complex natural scenes. They introduced artificial intelligence techniques to represent the knowledge about scenes and to realize flexible control structures. The first author developed an automatic aerial photograph interpretation system based on the blackboard model (Naga1980). Although these systems could analyze fairly complex scenes, their capabilities were still limited; the types of

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recognizable objects were limited and various recognition vii viii Preface errors occurred due to noise and the imperfection of segmentation algorithms.

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