

CONFLICT BETWEEN FARMERS AND HERDERS IN AFRICA AN ANALYSIS

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What are the causes of the conflict between farmers and herdsman? Drought and desertification in the north have forced pastoralist herdsman to seek grazing lands further south resulting in competition over resources and clashes with settled farmers.

What would be a source of conflict between farmers and ranchers? As farmers and herders utilise the same land, conflicts can arise, especially when herds encroach on cultivated areas damaging crops, or when water resources become heavily strained.

What is the relationship between farmers and herders? Livestock also play an important role in the mediation between farmer and herder interests. Farmers that invest in livestock are more likely to have developed a working relationship with a herder. This relationship can be used to facilitate communication between affected parties when conflicts arise.

What was the reason for conflict between farmers and ranchers on the Great Plains? Bitter range wars erupted when cattle ranchers, sheep ranchers, and farmers fenced in their land using barbed wire. The romantic era of the long drive and the cowboy came to an end when two harsh winters in 1885-1886 and 1886-1887, followed by two dry summers, killed 80 to 90 percent of the cattle on the Plains.

What is the herders and farmers conflict in Africa? There is a long historical record of fluctuating conflict, competition and co-operation between settled farmers and pastoral or transhumant herders. This includes periods of violent herder

domination over settled farming production systems and the conversion of former pastoral lands to cultivation.

What are the effects of farmer herder conflict in Nigeria? Nigeria is home to many violent conflicts, one of which is the farmers-herders conflict that has posed severe security challenges in the country. The human toll of the violence has been immense, claiming more lives than the Boko Haram insurgency. Hundreds of thousands of people have been killed or displaced.

What were the sources of conflict between ranchers and farmers? Conflict arose when farmers began planting crops in the West, and the ranchers' cattle, which roamed freely, trampled and damaged the farmers' crops. How was the conflict between farmers and ranchers resolved? Farmers began to enclose their fields with barbed-wire fences.

How can we prevent herders and farmers conflict in Nigeria? Encourage herder-farmer dialogues and support local peace initiatives: Federal and state governments should foster dialogue between herders and farmers, by strengthening mechanisms already existing at state and local levels, and particularly by supporting peace initiatives at the local level.

Why did farmers and ranchers fight? The subject of these conflicts was control of "open range", or range land freely used for cattle grazing, or conflicting sheep pasture, which gave these conflicts its name. Typically they were disputes over water rights, grazing rights, or cattle ownership.

Can contact reduce conflict between farmers and herders? Evidence suggests that certain forms of contact or dialogue can improve dispute resolution, increase trust, and dismantle stereotypes, but little causal evidence exists on potential mechanisms and conflict outcomes.

What is the difference between a herder and a farmer? Herders refer to such people whose main occupation is the rearing of animals through a nomadic lifestyle. Both herders and farmers rear animals. The main difference is that herders keep migrating from one location to another while farmers remain fixed in one location.

What did farmers and herders do? Subsistence farmers grow and harvest crops mostly for their immediate family and community. Unlike subsistence farmers, herders are traditionally wage-earners: They sell their herds' materials for goods and services, or herd other people's animals for a fee.

What was the ultimate conflict between ranchers and farmers? This limited access to grazing land. Farmers and ranchers often came into conflict over land and water rights. Overgrazing was also a problem. As more and more ranchers grazed their animals on the open range, the quality of the land became degraded.

Why did farmers and cowhands come into conflict with each other? Ranches were usually on public land, though ranchers believed they owned the land their cattle roamed on. Conflict began when homesteaders began to file claims on rancher's 'land'. Ranchers deployed lots of tactics to make it difficult for homesteaders to file claims on their ranches.

Why did ranchers and farmers not get along? The conflict between ranchers and farmers basically comes down to either of the two not wanting each other on their land. Ranchers wanted to keep their often big amounts of land for grazing and driving cattle, and farmers wanted to settle down on the ranchers land and farm.

What are the causes of farmer herder conflict? Regarding categories of causes, most studies emphasise governance, political and social factors rather than resource scarcity or climate change. These factors include weak or exclusive governance, land issues, poor relationships between groups and ethnic bias.

What is the biggest problem faced by African farmers? Poor road, rail and harbor infrastructure hinders farmers from being able to get their goods to market, and add as much as 30 to 40 percent to the costs of goods traded among African countries.

What is the major problem for farmers in southern and eastern Africa? The East Africa region struggles with recurrent climate shocks including drought and floods, pests, diseases, and food insecurity.

What is the farmer herder conflict in sub Saharan Africa? 1. Introduction and background. Farmers and herders have historically coexisted and shared resources

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in sub-Saharan Africa. However, resource scarcity and insecurity due to climate change, coupled with ethnic, religious, and identity politics, have strained peaceful coexistence over the last few decades.

What is the solution to the farmers and herders clash in Nigeria? In essence, the capacity, tolerance, readiness and willingness of community, tribal, and political leaders to manage the frequent herders-farmers' clashes in collaborative ways can minimize the escalation of crisis whenever they occur.

What has been the main problem of the farmer? One of the major farmers problems has to be the loss of agricultural land, as when more land is lost, it becomes increasingly difficult to produce the right volume of food required to feed the entire population.

What is the cause of the conflict between farmers and pastoralists? The findings reveal that environment factors, unethical behavior, increase in both human and livestock population, overstocking, policy and regulatory deficiencies, nature of approaches used to resolve and manage the conflicts, and other factors are responsible for the recurrence of conflicts between farmers and ...

What were the sources of conflict between ranchers and farmers? Conflict arose when farmers began planting crops in the West, and the ranchers' cattle, which roamed freely, trampled and damaged the farmers' crops. How was the conflict between farmers and ranchers resolved? Farmers began to enclose their fields with barbed-wire fences.

What kind of conflicts would take place between farmers and ranchers? Typically they were disputes over water rights, grazing rights, or cattle ownership.

Why were there conflicts between farmers and cattlemen in the West during the 1800s? Farmers wanted to protect their crops, but cattle overran farmland. Cattlemen drove their herds through farmland, but objected to paying the high tariffs for doing so. Farmers preferred to raise their own cattle. Cattlemen expected more hospitality from farmers than they usually received.

What is the most common problem with the Discovery 2? The usual problem is that the air springs wear out (look for perishing rubber on the crease in the bag) and

leak air. If they continue to leak air this can put the compressor under strain which can then fail.

How many miles will a Land Rover Discovery 2 last? On average, a well-maintained Land Rover can last for up to 200,000 miles before you start encountering major issues.

How often does a Land Rover Discovery need servicing? You should keep bringing your vehicle in to our service center at least once every 15,000 miles, if not more often. Remember, there's no harm in getting your Land Rover oil change more often than once per 15,000 miles!

When did they stop making Land Rover Discovery 2? The Discovery 2, first branded as the Discovery Series II, is an off road-focused mid-size SUV that was produced by Land Rover from Autumn 1998 until May 2004.

Which Discovery engine is best? Engines, 0-60 acceleration and top speed The P360 petrol version takes the title for best performer in the Discovery range. Its 3.0-litre straight six unit produces 355bhp and manages the 0-62mph sprint in 6.5 seconds, before topping out at a 130mph maximum.

Which Discovery model is the most reliable?

Is Land Rover Discovery high maintenance? Yes, Land Rovers require quite a bit of maintenance. You'll see issues starting typically around the 37,000-mile mark. Their design complexity contributes to repair costs that are higher than average. Various factors like age, mileage, and driving habits influence these costs.

How good is a Discovery 2 off-road? It's a pretty decent off-road capable package in its stock form, but as with most things, upgrades can make it better. The first mod was to equip it with a rebuilt RoverDude greaseable front driveshaft, an essential maintenance item for these older Discos.

How far can a Land Rover Discovery go on a full tank? The Discovery has more than 520 miles of driving range on a single tank of gas.

What is the 60,000 mile service on a Land Rover Discovery? 60,000-Mile Service
Suspension inspection. Wiring harness inspection. Steering system inspection. Seat

belt restraint system inspection.

Why is Land Rover service so expensive? Land Rover maintenance is usually expensive compared with other manufacturers because of the specialized labor and parts these vehicles require. For example, Land Rover oil changes require Castrol synthetic oil instead of regular motor oil.

How often does Land Rover Discovery need an oil change? Land Rover recommends changing the oil in most Discovery Sport luxury SUVs roughly every 15,000 miles. Keep in mind that synthetic oil should generally be changed every 7,500-10,000 miles.

Is it worth fitting a new chassis to a Discovery 2? In conclusion, while fitting a new chassis to your Land Rover Defender or Discovery 2 can be expensive, it could also be a wise investment for the longevity and safety of your vehicle.

What does HSE mean on Land Rover Discovery? HSE: Price and Performance. HSE is an acronym for “High Specification Equipment,” while the SE stands for “Standard Equipment.” That's why the 2022 Range Rover Sport SE is the more affordable of the two models.

Who makes Land Rover engines? As of August 2012, most Land Rovers in production are powered by Ford engines. Under the terms of the acquisition, Tata has the right to buy engines from Ford until 2019.

What is the engine problem on the Land Rover Discovery? Timing Chain Failure – 2.0 Diesel These timing chains are known to stretch which will likely cause a rattling noise on cold start and possibly a restricted performance message on the dash. If a failing timing chain is left for too long, it can jump time or even snap causing irreparable engine damage.

How long do Land Rover Discovery engines last? What is Land Rover Discovery lifespan? The estimated lifespan of a Land Rover Discovery is 296,000mi, before reaching the life expectancy upper limit. Fuel type is a major factor when looking into a vehicles lifespan/life expectancy.

Who makes Discovery engines? Leading engine remanufacturer Ivor Searle has added the 2.2 litre diesel engine for the Land Rover Freelander, Discovery Sport and

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Range Rover Evoque to its all-makes range of major units.

What is the most unreliable Land Rover car brand? The Land Rover Discovery has once again received the unwanted award for the most unreliable used car. The 2004-2017 model scored just 47.8 per cent in the 2023 What Car? Used Car Reliability Survey, which asked 25,000 owners what they thought of their cars.

What is the least reliable Land Rover? In general, the Land Rover Range Rover collection requires the most maintenance to keep these vehicles running smoothly. However, according to the same What Car research, the Land Rover Discovery Sport, the Range Rover Evoque and the Land Rover Discovery all stood out as some of the most unreliable Land Rover models.

What is the best Land Rover to buy used?

Is it worth fitting a new chassis to a Discovery 2? In conclusion, while fitting a new chassis to your Land Rover Defender or Discovery 2 can be expensive, it could also be a wise investment for the longevity and safety of your vehicle.

Do Land Rover Discovery have a lot of problems? The 2021 Land Rover Discovery received a reliability score of 72/100 from J.D. Power, and older models have similar ratings. Common problems of the Land Rover Discovery include rear cargo door latch failure, leaking head gaskets, and leaks in the throttle body de-icer.

How good is a Discovery 2 off-road? It's a pretty decent off-road capable package in its stock form, but as with most things, upgrades can make it better. The first mod was to equip it with a rebuilt RoverDude greaseable front driveshaft, an essential maintenance item for these older Discos.

What is the difference between the Discovery 1 and 2? The Discovery 2 was longer and wider than the Discovery 1 although the wheelbase remained at 100 inches (the chassis was very similar with the addition of extra crossmembers) and the door sizes and apertures were also the same as before - however the new model was only offered in the five-door configuration.

Where does Discovery 2 rot? It would seem that the Discovery 1 chassis does not rot but the body work does, Whereas the Discovery 2 had a relatively good body but the chassis seemed to rot for fun around the rear fuel tank and rear axle mounts. We

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eventually bowed to the pressure and produced the only Discovery 2 replacement chassis available.

Is Discovery 2 a solid axle? Other than that the Discovery I and Discovery II share the same suspension. They both ride and handle extremely compared to many other solid axle vehicles.

Is the Discovery 2 4wd or AWD? Discovery II Next Full-time all wheel drive. Four-wheel electronic traction control. Active cornering enhancement system.

How many miles will a Land Rover Discovery last? What is Land Rover Discovery lifespan? The estimated lifespan of a Land Rover Discovery is 296,000mi, before reaching the life expectancy upper limit. Fuel type is a major factor when looking into a vehicles lifespan/life expectancy.

Which is best Range Rover or Discovery? The Discovery is more practical and off-road-oriented, while the Range Rover is more luxurious and family-oriented. If you're contemplating leasing one of them, here's a detailed comparison to help you decide which luxury SUV best suits your lifestyle. We talk about: Design.

What is the engine problem on the Land Rover Discovery? Timing Chain Failure – 2.0 Diesel These timing chains are known to stretch which will likely cause a rattling noise on cold start and possibly a restricted performance message on the dash. If a failing timing chain is left for too long, it can jump time or even snap causing irreparable engine damage.

Which is better offroad defender or Discovery? The difference is negligible, but the Defender's stance makes it slightly more suitable for off-roading. They both come as standard with a four-wheel-drive system and lots of driving modes, but even if off-roading isn't your thing, you'll benefit from the extra grip in slippery and wet conditions.

Where was the Land Rover Discovery 2 made?

Is Land Rover Discovery 2 permanent 4 wheel drive? You cannot switch between 2 and 4 wheel drive. They are "permanent" 4-wheel drive.

Can you sleep in a Discovery 2? It was a bit average, but worked. I had the main box in the back with the back seats folded down and a sliding shelf with legs that went across the folded seats. It also had a folding layer that would allow the front seats to move forward and upright for maximum length. I had double inflatable mattress in it.

What suspension does a Discovery 2 have? Land Rover Air Suspension consists of two Air Bags (balloons), one at each rear wheel. There are no Air Bags at the front. The vehicle dashboard buttons can raise the Air Bags for off-road ground clearance and lower them back to normal driving height.

How does traction control work on Discovery 2? The traction control system of the D2 operates by comparing the rotational speed of each wheel with the average rotational speed of all wheels. If any wheel rotates significantly faster than the average, the system applies the brake to that wheel to transfer torque back to the wheels that need it.

Thermodynamics: An Engineering Approach, 6th Edition

Q: What is the purpose of this book? **A:** Thermodynamics: An Engineering Approach, 6th Edition is a comprehensive textbook designed to provide a thorough understanding of the principles and applications of thermodynamics for engineering students. It covers fundamental concepts, such as the laws of thermodynamics, heat transfer, and fluid mechanics, as well as advanced topics like exergy, power plants, and thermal systems.

Q: Who is the intended audience? **A:** The book is primarily intended for undergraduate engineering students pursuing degrees in mechanical, chemical, and aerospace engineering. However, it is also valuable for graduate students and practicing engineers who need a refresher course in thermodynamics.

Q: What are the key features of the book? **A:** Thermodynamics: An Engineering Approach, 6th Edition features a clear and concise writing style, numerous worked examples, end-of-chapter problems, and an extensive list of references. Additionally, it includes real-world engineering examples and applications to help students understand the practical relevance of the concepts covered.

Q: How does this edition differ from previous editions? **A:** The 6th edition of Thermodynamics: An Engineering Approach has been updated and revised to reflect the latest developments in the field. It includes new content on entropy, exergy, and power plant systems, as well as an increased emphasis on computational methods and software applications.

Q: Where can I purchase the book? **A:** Thermodynamics: An Engineering Approach, 6th Edition is available for purchase from various online retailers, including Amazon and Scribd.

How does the Internet affect face-to-face communication? It not only seems to lessen face-to-face communication but multiple studies have shown that internet usage can cause feelings of loneliness and busyness. Studies have also exposed the negative effects they have on body-to-body sociability, psychological well-being, and intimacy.

What is face-to-face communication in HCI? Face-to-face communication is defined as direct interaction between individuals through spoken conversations, serving as the fundamental basis for language behavior and learning.

What is the difference between face-to-face communication and online communication? In face-to-face conversations, we can identify the tone of voice and use body language to understand the content of messages. Online communication does not have that luxury. However, this can be substituted with a number of nonverbal, visual cues such as emoticons or group-specific indicators for expression and tone.

What are the advantages of face-to-face communication over virtual communication in the workplace?

What are 5 negative effects of technology in communication?

How is face-to-face interaction affected by modern technology and social media? Based on the findings and the analysis of the previous studies technology is negatively effecting face to face communication. People are more reliant on communicating through technology and they're neglecting to engage personally even when in the presence of other people.

What are the 3 components of face-to-face communication? The 3 Elements of Communication – Body Language, Voice and Words. When we communicate with someone face to face we pass the information and understanding through 3 different elements – body language, voice and words. The message isn't however communicated equally across all 3.

How is face-to-face communication effective? Face-to-face communication is often more effective than written or audio-only conversations. This is because seeing one another allows us to pick up on nonverbal cues and body language. And because a lot of communication is nonverbal, being able to see each other helps us understand each other better.

What are the disadvantages of face-to-face communication?

Why is face-to-face interaction better than online interaction? Prominent theorizing about this question proposes that face-to-face interactions may be more beneficial than digital communications because they convey richer, more nuanced personal and social information (body language, voice pitch, mimic, eye gaze, head position, etc.), thus facilitating higher levels of intimacy and ...

Why is face-to-face communication better for mental health? Reduced stress: Face-to-face interactions can help reduce stress and anxiety by providing a sense of comfort and security. This is because in-person communication involves nonverbal cues, such as body language and tone of voice, that can help people feel more understood and supported.

What are examples of face-to-face communication?

What is face-to-face communication in detail in HCI? Face-to-face communication is the distinction of being able to see the other party or parties in a conversation. It allows for a better exchange of information since both speaker and listener are able to see and interpret body language and facial expressions.

What are the principles of effective face-to-face communication? Watch, Listen, and Adjust Start with eye contact. Establish a strong connection, ideally with each person (in small groups) or with a good chunk of a larger audience (resist the temptation to “scan” the whole room and focus instead on individuals). Then, read

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the body language.

Why is face to face better than virtual? Increased engagement: One of the advantages of communicating face-to-face is that it tends to be more engaging. Meeting participants are less likely to multitask or become distracted in such settings. The shared physical space encourages active participation and can lead to more dynamic and productive discussions.

How to communicate effectively in a team?

What are the negative effects of online communication? The always-on nature of virtual communication can significantly increase stress levels. With work messages and emails coming in at all hours, it becomes challenging to fully disconnect and recharge. This perpetual connectivity can lead to exhaustion, negatively impacting mental health and overall well-being over time.

Why is social media bad for communication? Negative impacts of social media on communication This leads to a lack of attentiveness and poor communication skills in real-life situations. The potential for miscommunication: without non-verbal cues like tone of voice or facial expressions, it's all too easy for messages to be misinterpreted.

What are communication skills? Communication skills are the abilities you use when giving and receiving different kinds of information. Some examples include communicating new ideas, feelings or even an update on your project. Communication skills involve listening, speaking, observing and empathising.

Can social media replace real life communication? People can find communities to inspire and learn from. But relying solely on social connections can have a negative impact on our relationships in the real world. Social media can create a false sense of connection that doesn't actually meet our need for real human interaction.

Is social media replacing face-to-face interaction? There is clear evidence of growing mobile and social media use, and some evidence of a decline in face-to-face communication. This essay concludes, however, there is very little direct or causal evidence of social media time displacing face-to-face time.

Why is it better to communicate face to face? Gestures, tone of voice and the look on our face all help convey what we want to say and how we want to say it with a precision that's not possible in written language. We express and perceive feelings more clearly and that allows for mutual empathy, avoiding many unnecessary conflicts caused by poor communication.

What are the advantages and disadvantages of communicating face to face?

Is communication done with yourself? Unlike interpersonal communication, which is exchanged between two or more people, intrapersonal communication is communication with oneself. There are many other names for the same concept – self-talk, internal monologue, inner speech, inner experience, and internal discourse.

How does the internet affect human communication? The internet has both positive and negative effects on communication. On one hand, it can increase the time and frequency of interpersonal interactions, particularly with family and friends. It also contributes to decreased loneliness, primarily through improved interactions with family members.

What are the three factors that affect face-to-face communication? The 3 Elements of Communication – Body Language, Voice and Words. When we communicate with someone face to face we pass the information and understanding through 3 different elements – body language, voice and words. The message isn't however communicated equally across all 3.

What are the negative effects of technology on our face-to-face interactions? However, the communication skills, such as nonverbal decoding, that individuals develop through online interactions may not translate to actual face-to-face interactions. As such, time spent online may stunt the development of nonverbal decoding necessary for face-to-face interactions.

What are the difficulties people face when they communicate via the internet? Challenges: Technical problems, such as slow internet connection, dropped calls, poor video quality, or audio issues, can disrupt the negotiation process and lead to frustration. Participants may need to spend valuable time troubleshooting these problems.

How does the internet affect our language? The written English language is free from any abbreviations and slang, but with the advancement in the internet, the words used for communication have shortened considerably. People today are communicating with each other like never before, by using abbreviations, spaces, keystrokes, emojis, and acronyms.

How does the internet affect social interaction? The constant pressure to present a curated and idealized version of oneself online can lead to feelings of inadequacy and a lack of authenticity in social interactions. Furthermore, the Internet has also had a profound impact on the way we consume news and information.

How does technology impact communication? Changes in communication methods: Technology has introduced new ways of communicating, such as email, instant messaging, and video conferencing. These methods have made communication faster and more convenient, but they have also led to a decrease in face-to-face communication.

What are the disadvantages of face-to-face communication?

Why is face-to-face communication better than texting? Face-to-face communication is often more effective than written or audio-only conversations. This is because seeing one another allows us to pick up on nonverbal cues and body language. And because a lot of communication is nonverbal, being able to see each other helps us understand each other better.

What are the challenges of face-to-face communication? 3 Inappropriate body language. A third common mistake that supervisors make is to use inappropriate or inconsistent body language during face-to-face communication. Body language is a powerful tool that can convey your emotions, attitudes, and intentions, but it can also contradict or undermine your verbal message.

How does online communication affect relationships? Text-based communication on social media lacks the nuances of face-to-face interactions. The absence of nonverbal cues such as tone, facial expressions, and body language can result in miscommunication and misunderstandings. Innocent messages can be misconstrued, potentially straining relationships.

What are the negative effects of online communication? The always-on nature of virtual communication can significantly increase stress levels. With work messages and emails coming in at all hours, it becomes challenging to fully disconnect and recharge. This perpetual connectivity can lead to exhaustion, negatively impacting mental health and overall well-being over time.

Are humans losing the ability to communicate effectively? We surveyed over 2,200 Americans on their worst communication habits, from constant interrupting to scrolling on our phones when we should be listening. Many of our problems — at work and in relationships — stem back to communication issues.

What is the biggest problem facing the internet today? The internet faces numerous challenges, including cybersecurity threats, privacy concerns, the digital divide, misinformation, net neutrality issues, content moderation dilemmas, online harassment, intellectual property violations, internet governance complexities, and ethical AI use.

What is the biggest issue with digital communication? Dealing with Information Overload The sheer volume of digital content can overwhelm users, making it difficult to discern valuable information from noise. This overload can lead to decision fatigue and reduce the effectiveness of communication efforts.

What are the three biggest disadvantages you see regarding technology and communications?

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