

Lalm kindergarten: Overview and assessment of unusual events from April 26 to June 15, 2010

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Introduction

Lalm kindergarten was completed as a modern kindergarten on one floor in October 2008 rebuilding of a former kindergarten in the same town, built in 1989. Current kindergarten (Department of Kindergarten) is co-located with and part of Lalm Oppvekstsenter. The school part of Lalm Oppvekstsenter was completed in 1970. Before this, one does not know other use of the site. The layout is functional, light and airy; good in use. In current period, the kindergarten had up to 30 children aged 1 1 / 2- 5 years and 15 employees (17- 57 year); one man, the rest women.

The building is 287 m² in construction built on concrete soles with waterborne heat laid in pipes. slings in the floor with top cover of linoleum (linseed oil, resin and cork on straw). The walls in the kindergarten and the personnel department are laid with wood or painted stripes on them plasterboard. No high voltage cables are under or in the building. Waterways in the ground are not specifically examined and not known. There are no high voltage lines, transformer or high-voltage cables within at least about 80 m. Distance to the nearest mobile transmitter (base station) is 1.5 - 2 km as the crow flies; to the nearest TV transmitter over 10 km. In the attic is located a central fresh air system with fan and electric motor. There are guides above the flat roof for fresh air and lighting. The technical department in the municipality has gone through the building without finding it construction technical or other defects and deficiencies.

A. Picture of Lalm kindergarten. Photo by Rune Grindstuen

--the picture can be found as an attachment to the report--

Problem statement

Employees in Lalm Oppvekstsenter, children and employees in Avdeling Barnehagen, relatives of these, representatives from Vågå municipality and others registered a series of unknown and unintended events in the Department of Kindergarten and associated personnel department in the period 26. April to 15 June 2010. With these and Vågå Municipality's management, there is interest in getting events recorded, classified by content and form, and sought understood through

scientifically based knowledge. The undersigned have been given a mandate to carry out the collection of relevant information and evaluate this for this purpose. Through this will phenomenon of this type could in the long run also be made available for research.

Note

Acknowledgment: Many thanks to Vågå municipality and the staff at Lalm Oppvekstsenter for the cooperation during the collection of the data material. Professor Eirik Grude Flekkøy, Department of Physics, The University of Oslo, should be very grateful for their contribution to the physics part of the discussion.

Method

The person responsible for the current report came into the picture immediately after the phenomenon had ceased June 15. Personal interview June 26 to mid-July was conducted by everyone centrally involved by the employees in Lalm Oppvekstsenter (5-6 people), two involved and staff in the Church of Norway, two "clairvoyants" (between these the one who was associated with the uprising of the events), a husband of the employees and a male parent of one of the children. No children were interviewed and no names will be mentioned on the adults. Everyone kindergarten staff experienced incidents of the kind reported, but with variation in scope and content over persons and time. During the interview period and later, forward through September, there are a majority of conversations and meetings with individuals, groups of employees and representatives from Vågå Municipality's management. Information most of the individuals are controlled against other persons present in the same the situation. Where interviewers are unsure whether an information is correctly understood by he in detail, doubts are clarified through new contact with the person or persons in question. Key events, referenced below, are all taken first hand from themselves experienced these. Characteristically, almost all incidents have warts observed by at least two personar; often in groups of three and up to 20 people.

There is also a meeting with the staff to discuss a first draft of the report. Finally, the final report is assured for proper reporting and understanding of the information through assessment of these by the person responsible for the kindergarten and for Lalm Oppvekstsenter.

The report is also based on photographic material with written reporting of everything above 90 observations by the kindergarten manager, recorded during the activity period and immediately after this. The recordings just after the episodes have happened, do the reports little affected by memory shift. The picture was taken by the kindergarten staff along the way and a small selection is presented below. It has been done extensively review of older and newer literature of relevance to the Lalm observations and for the biological and physical understanding of phenomena.

The professor emeritus in psychology is responsible for the current report neuropsychology as a specialty (brain-behavioral relationships), University of Oslo and Ullevål University Hospital (Oslo Hospital). In addition to research, has many years of clinical work provide a basis for distinguishing between diagnoses and conditions of psychiatric, neurological and aging-related stroke. He has no financial or formal ties to persons

at Lalm Oppvekstsenter, Avdeling Barnehagen, or Vågå municipality.

In the following, I will discuss the basis for trust in data, even though this is thematically appropriate home in the discussion section. The reason is this: Phenomena that are reported are so unusual and little understood that the reader will refuse to take them seriously, even in the present presentation. Therefore, it is necessary to consider the basis for trust as a first step.

Trust in the data material. The data material in the case in question are observations made by employ and appoint family members in Lam kindergarten and in the school, Lalm Upbringing center; in addition to employees in Vågå Municipality's administration. It's six alternative interpretations of these observations: (a) childish, (b) lies; (c) psychosis;

(d) imagination - mass suggestion; (e) tricks and magic; (f) events in the presence of several persons are physical real. Let's look at a quarter options at a time; but first the elm men.

It is important to take a stand on these alternatives. The phenomena reported below are off such a nature that they easily invite explanation rather than explanation. "One does not believe such ", and the person in question often means by" such "a phenomenon that is not recognized as physically real and potentially available for understanding based on known knowledge. One forgets preferably that the real is first separated from the non-real after examination and clarification of the nature of the phenomenon. New phenomena must be met with relevant knowledge. Do not stretch relevant knowledge, one must as a minimum seek to clarify the new form and content, and the situations that arise within. This information must then be tested against available and relevant knowledge. Only after such a test will one be able to assess whether one can and should move on. This must also be the case with the Lalm observations, given that one can have confidence in the observations as sources of knowledge. Another setting is fundamentally unscientific and leads to cementing of the existing and cutting off of new recognition. Our knowledge history has many examples of people who have not wish to see the ring mountains on the moon in Galileo Galilei's telescope — such as representatives of the Church his time did. **In the present:** We know that we still have a lot to do in understanding the world in us and around us. The Lalm phenomena belong within the scientifically new and unknown. One implication of this is that the observations must be referenced unselected and in great detail, where such are available, because otherwise one will be able to lose information. Only knowledge will help to distinguish essential from insignificant. The premise is that we can trust them personal reports. Diverre never got so far that these could be substantiated technical observations.

Children's lines. This is a kindergarten. What can one expect but that there goes one and another wall in between? Born throws things. Yes, they do, but here the observations are many of hand that precedes while the children are all out. Besides, it soon became clear that more of the events can not be seen in the late and performed by children. To them they are too practical difficult. Children's deeds were thought of — especially to begin with — and controlled for; then excluded (chalk to be found in many places beyond-- children's hands and pockets checked immediately with no mark of chalk to be found; plastic beads that fall off the underside of one away, all the children and adults around have their hands up on the table. Children's strokes cannot be the main explanation for the Lalm phenomena.

Lie. All lies, for they must, as many as here are in agreement. If so, what would deira motives vera, and why now and not sooner or later? The situation that arose was negative for all. It was a long way to go to make the events public. They had to lie also be motivated to, those of the relatives who went through the kindergarten and themselves experience current phenomena. Danger with untruth also makes representatives from Vågå Municipal management that reports its own observations. They also had to lie, and so on gangs, those who now and in the past have written about similar events in other cultures and in other countries — over long periods of time. This is not very likely; so unlikely that we will see here away from it. We can do the same with the next alternative.

Psychosis. Psychosis does not behave like moving objects in front of many people. Objects require physical energy to be moved.

Mass suggestion. This is also unlikely, since new people suddenly become "threatening" self-esteem in stark contrast to one's own expectations. Also, mass suggestion does not occur such as moving objects.

Tricks and magic. One or more people could think of making the initials the "presets". This was then also the general opinion to begin with. Fast forward this too unlikely in everyone's opinion. Until then, there were too many people watching quadrants. For example, it would not be possible for one or a few people to walk around and throw objects 1 Y2 month without others discovering it. Incidents also occurred early who were not perceived to be compatible with the fact that individuals or groups could stand behind. The individual hand as well as the overall picture could not be understood as technical constructed. Until there are phenomena for composite, and the observations are made simultaneously, independently of each other and over time by too many people with different settings. The kindergarten was also in full operation all the time with children and adults around each other. The motivation would be a challenge to find here as well. In addition: One does not see a fixed pattern of person or persons associated with phenomena, cork in content, form or scope, so one would have waited.

Events in the presence of several people are physically real. This option appears to be settled the most likely. Movement of objects in different situations over a period of time 1 1/2 months in the presence of differently composed groups of persons, meets reasonable requirements objectivity and trust that what has been reported has happened. Associating phenomenon fell within the same category. This applies to sound and movement patterns of objects, course of events (eg, removal of a bell that is immediately found), experience of cold, discomfort and discomfort, skin affection, tremors and odor experiences. Also in these In this case, several people are observers with expectations contrary to what is experienced. - Alternatively, one could argue that phenomena beyond proven changes of objects position is "subjective", and therefore belongs in a "mental", "mental" value, affected by the person's uncontrolled processes with a lack of confidence in validity as follow. Claiming this can be done, but not without a certain burden of argument. More persons simultaneously heard the sounds that occurred; more saw the quakes, more had skin impact and at the same time experience of discomfort and discomfort. The argumentative wanted also — barely with his good will — had to come to grips with the fundamental and relevant fact that all observations, including the installation of physical recording equipment and

reading these, depends on what we call our subjective experience and our consciousness.

Selection. The events over the 1 V2 month they lasted are presented to a significant extent and detail, where such are available. Of individuals, there are far more than presented here (over 90). All kinds of events or phenomena are nevertheless dealt with to the best of our ability discretion, either in the form of general discussion or through the presentation of the event or the events in a certain detail. The greatest detail is also given to events that are visible most informative. This reflects a given circle of knowledge and can refine the presentation in an unfortunate way. Nevertheless, this kind of delimitation is hardly to avoid for practical reasons. It is also positive and natural that one looks for causal understanding where such is cognizably possible. The events or phenomena as in to a particular degree appear to be incomprehensible are nevertheless not kept out. Judge is experience of "visions". With this category will also be the cessation of phenomena which is connected to the "clairvoyant" presence in the kindergarten. Omitting such events will express distrust of the observers and a confidence in current knowledge such as sufficient basis for exclusion we do not have scientific coverage for, give form and content of the relevant observations.

Concepts. In the following, "throw" will be used in the meaning "movement of an object with the speed, direction and change of trajectory one usually sees when throwing "

instance is not implied through this. "Supernatural" will not be used, because this the term is about as meaningful as "subnatural". "Unknown" or "misunderstood" is better in this context. "Mental" is also not part of the vocabulary, because the mental factor is pervasive for all observations. The same goes for "Parapsychic". In the more causal discussion at the end of the report, neither host "mental" or "psychic mechanisms" used to understand causation. This host done because the physical and direct sensory form of the observations involves one primarily physical form of understanding. Double parentheses (()) are used in direct quotation to display inserted remarks from the signatories' side.

Result

Emergence and overall course of phenomena

One does not know of any changes in the staff group or other matters that are related to in time the emergence of phenomena. The events in question appear to have occurred abruptly on the 26th. April (below), but all autumn 2009 or early 2010 the staff points to two non-understood episodes: Four to five ordinary balloons in different subjects were found inflated in The dock hook in the morning at two hooves, close to each other; unknown to children, staff and laundry assistant. The staff is sure that such large objects would have noticed warts until the evening before, they had been there. After that, no new hand appeared before phenomenon- debut.

The first episode on April 26 seems to have our simple figures on doors ("half swastika"; about 30-40 cm long). Then came plastic beads, about 1 cm long, which fell down in the presence of children

and adults. Then come simple drawings of sack-shaped figures on doors; small figures made of feathers, paper flowers, etc. (see picture) with further development in the form of small objects that are observed coming into the air. The following host hit set from it written medical material as one of the first events: "Monday, April 26, 2010 sat NN and NN in the formation room on Goliath. Suddenly pearls sprinkled around them at the table. The were beads stored in a box with a screw cap, which stood high on a shelf on the warehouse of Goliath. "-" Pearls "as above.

Initially, the phenomena were limited to two or three of the staff; all in full health.

No distinct patterns emerge over time when it comes to covariation between phenomena-- shapes and frequency — and persons, rooms in the house, time of day, days of the week, or acquaintances conditions otherwise inside or outside the house. In all rooms in the house, phenomena have emerged one or more different kinds. There are three exceptions to the basic rule above. The whole time was 5-6 of staff more often in contact with phenomena than the others. All hosts nevertheless perceive to have observed events over time. The second exception: Three of the staff were registered to have a dampening effect on the frequency and intensity of events — by presence in a room, it may not be anything. The third is development over time: Gradually emerging events with greater intensity — stronger sound, more and heavier objects are thrown, subjective discomfort associated with the events becomes more pronounced. This development seems to persist until the events abruptly cease after the gestation of a "clairvoyant". Along the way, a representative of the Church seeks to influence the events through rituals. By the review of the house in that context are sounds and events (throwing, doors that go

att med brak) especially many and strong. Over the first couple of days then it is possible happen somewhat quieter, before the events turn eighteenth with greater force than before.

Syner. It is part of the context that employees who also worked in the elderly the kindergarten reports having experienced the presence and visual impression of a male person at a number of hay over a long period of time.

Forms of events

Movement of objects in the form of throwing, removal and return over time (in dei aller most cases); controlled movements, laying of patterns and other. In most cases the objects appear to be coming from the loose air; sometimes from ceiling height. The starting point for such movements is seen in two cases: a small light bulb used on a Christmas tree and a nonstop (see below). Movement in the form of throwing is the most common of all the events.

The objects are made of wood, glass, plastic, metal, mineral, cloth, paper and combinations of materials (non-stop; mobile phone) and varying in size from small magnets, toy hammers, pearls, paper flowers and feathers for ordinary pliers and stones of smaller size.

Influence of objects (controlled manipulation) —bottle that "dances", water in

bottle at room temperature that bubbles when passing two people, new, unused program set on washing machine, glass and doors that open (and resist closure) and goes att, oa

Direct contact between manipulated objects and persons, sometimes in a controlled manner way (magnet that changes trajectory and strikes the shoulder, etc.).

Experience of strong, uncharacteristic discomfort; sometimes a sense of horror. With those who notice this best, the condition occurs in advance of throwing objects ("now come it to happen something "). The strong discomfort passes relatively quickly after the activity is ceased.

Feeling of heaviness in the head, sometimes headache.

Strong feeling of cold, sometimes confined to parts of the body. Most likely the symptoms are in points 5 and 6 related to the same cause; not interrelated.

Effect on skin on exposed areas - face, hands and arms.

Odor experiences of an unpleasant nature (eg, vinegar, ammonia, "cat pee", rot smell), short-lived (minutes) and unexpected for time and place and with variation in odor experience over the persons present. Not everyone needs to smell odor in it whole.

Sounds. Crackling and slight scraping, the locality of one room; loud noise in or near wall in a room (plural persons present); strong growling sound experienced in a third locality (one person).

Complex situations (laying patterns; locking play sheds; box with toys appears abruptly on the loft; bell removal; objects are lost only to be found in easily visible places it has previously searched; oa).

Events

Movement of objects

Overall features

Smaller objects suddenly appear without sound "as out of the air" at eye level, possibly from ceiling height, and strikes the ground, always with a louder sound than normal, but with normal sound quality otherwise. Where the starting point is registered, the movement has one very abrupt start-up of a kind of "explosive" character; the object flew away. Especially initially was the objects are generally small and light (play hammers, keys, magnets to attach to table, o. a; see attached picture); after a quarter larger objects. In the vast majority of cases host there is no recorded sound in advance, but see below. More people feel stronger discomfort (pressure in the head; feeling uncomfortable) seconds in advance; a person gets tremors in arm. The vast majority of objects can be found inside the kindergarten or just outside, however with some exceptions (old screw; old forged nails).

Another special feature is that the objects abruptly train after the impact. The unexpected abrupt stop occurs regardless of the material of the object and substrate (metal; wood; plastic) and smooth or rough surface.

Crushable glass or clay objects do not break, contrary to experience such (cups, mugs). Upon impact against the wall, no marking occurs in the substrate, despite the fact that one would expect it according to the weight, shape, speed and direction of the object (glue stick, e.g.). By one case alone host a smaller jam jar with screw cap of metal powdered in very small fragment after impact on the wall — but without a mark in the wall. In this case, the wall was off paint plaster; in the other cases plaster as well as wood.

About halfway through the overall course of events, employees notice throwing objects regardless of material is heat; ie slightly warmer than hand temperature. Objects is not hot in advance, and the heat passes after a few minutes.

f. Individuals are considered by others to have a calming effect on the extent of phenomenon.

B. Selection of objects observed to be thrown

Movements with sound at the starting point. It is hit from recording from ein male relative of one of the employees — the only reporting of sound to the premises the starting point of the object: "Right after we (he and two employees)) had entered the eastern part of the kindergarten's living room, we heard a bang in the ceiling. Then a marker of the type we call spirit marker appeared. This one came at high speed from the roof and land in the window facing south. The tusk landed in the lining, and stopped as if it were to land in glue. There was the lying untouched. I pick it up and had it in his pocket ... "--After about two minutes in this room, they hear it again the same sound from the ceiling, and a small light bulb lands in front of their feet (light bulb not used for lighting). Along with the light bulb lands a small stone (drawing pen-large). He

picks up the objects, and feels that the light bulb was hot, "...as if she were recently turned off !! "In the same room, after a short time: The same sound, and a plastic cover lands with one some sliding motion along the floor. In the western part of the kindergarten: "In the blink of an eye as we came across this room, the sound came from the ceiling. Thus a path appeared in head-height on us, and land at our feet. This gray stone was the size of a fist to a 3-4 year old. The stone stopped right after it landed. IN the meantime it had come to another of the parents, who also saw this event. " (No comment was made about temperature.) Finally the same night: The same sound from the ceiling, and a (playful) log appears from the roof that lands with abrupt stop.

It goes without saying that the relative in question in advance was strongly critical of the realism in staff observations — like most of the men. This is changing rapidly and

lasting after self-observation. Based on professional experience, he is a male doctor relatives also incomprehensible to the abrupt stop of the first object against slippery wooden surface in the glass frame. A female employee registered at a high "very short" one "shadow" / "eitkvart" about 2 m up. From there came immediately 10 small plastic beads, remains just under 1 cm in diameter and lands on the floor with "a violent bang". More is present.

Movements without sound. There is one, there may be two exceptions to the loud sound reported by impact. At one haystack, two employees go to the square outside the house and look through the glass stone slips at high speed along the floor of the room inside. It comes from another room and passes just past one of the other staff passing through the observed room, however which has not yet come to the area the stone seems to come from. This one reports not to have heard sound from the stone at all; nor to have seen it under speed (the person can probably be seen in another direction) —normal hearing; normal vision. There were no sounds in or outside the house that could have masked sound from the stone; all children and adults were out of the house. The reconstruction immediately afterwards showed that the stone made a lot of noise passing along the floor as the two observers saw it did. The sound should have been ours impossible not to right, it had slipped long floor surface as it looked. In another case; written material: "A toy car small in the floor of the shaping room on Goliath. Then it looked not like everyone heard the sound ". - The stone is of a kind one finds outside the house.

Movements with observed starting point but without associated sound. By two hooves are the starting point of the object seen. **Lightbulb.** In one case, another small light bulb use on a Christmas tree set to lift itself up from a small basket on a free-standing kitchen counter ("the island") and fall to the floor 1-2 m away with an unnaturally loud bang and striking zigzag movement on landing. No rotation or other special conditions registered in basically. The observer perceives the total movement as somewhat slow and controlled. The path towards the impact, but not the starting point, was observed by several of a group on 20 people present. **Non-stop.** In the second case, three of the staff sit at a small one table with muffins; the nearest about m away. Under the full supervision of all host one of two non-stop set abruptly to disappear from one of the cakes and land with a loud bang immediately attmed. Several small magnets land immediately afterwards with a loud bang on the floor nearby. The was no mark in the melis layer beyond the imprint from the distant non-stop. In a third case is in all hove basically delimited. Children sit around the table; plastic beads fell against the floor — and keep doing so, coming from under the table after the children have laid down hands on the table top .--

Rounding of corners. With several hoes, objects are transported from one room to another anna - also rooms (warehouse, eg) with locked doors and windows - and with strongly deflected paths along the way. One cup more people saw and knew was probably to be found immediately in advance in one adjoining rooms come through an open door and strike against the ground in a new room after apparently to wart transport around the corner the door represents in relation to the starting point (removal of the object from the starting point was not observed). I eit In another case, the incident implies that the movement starts on a wall shelf in the corridor, assumes wall, along the corridor a few meters, and into the wall again - a movement with more

bends of the path.

Direct contact. In one case, a small whiteboard magnet is seen by two coming towards the person, and at the last minute change course and strike against one's shoulder. -During a meeting with many at present, an employee asks to be allowed to change places: he or she experiences that she gets one several times finger in the neck. Others see a red mark there. The phenomenon ceases when changing seats. - Two of the employees are in the warehouse. On the wall hung a large ball. Both stand bent over and search. They suddenly notice a movement in the peripheral field of view, and experience both immediately after getting a strong pressure in the back of what they think is the ball. They would have fallen, had the room be a little bigger. The ball hangs as before when they turn. — Two employees and their partners (four people) leave the kindergarten in the evening after a meeting. In advance it had been ours great activity with throwing and loud noises inside the house. They walk along the house wall, hear and see gravel and pebbles land against the wall from the outside as they go. They open and close a small frame; talking together, two people hear squeaks from the gate (familiar sound), and less stone lands against the back of one of the women. This person is facing the gate, dei three others to varying degrees against it. Nobody sees a coma. The estimate is not particularly hard, but host experience as without any cushioning other than of intermediate cloth. This is off interest in terms of mechanisms underlying the movement of the stone. Immediately after the right sound of gravel they perceive the host throwing at one of the cars. Ålment: No children are known to be physically affected by objects.

Position effect. In one case, two people had a location in the kitchen at Lalm Upbringing center (not Kindergarten Department) effect on throwing objects. The one of these work at Lalm Oppvekstsenter, the other at Avdeling Barnehagen. With starting point in a delimited area about in the middle of the room — estimated at about one meter in diameter — was the movement of the body by a few centimeters (about 10 cm worth it) towards one side of the room immediately followed by objects that appeared at eye level right of the person, passed and landed with sudden stop and loud bang in a limited area Further ahead. The objects were, among others, a dispenser key, forged nails, small metal ball, used, old screw — the forged nail was not known from the nursery; the metal ball was otherwise placed in a locked room on the other side of the corridor. Further details: The kitchen was in use this afternoon for the end of the summer; that is, the one of two halves were there — divided by a half-wall protruding into the room along a center line. The "impact area" was in line away from this half wall. Moving towards the activity part of the kitchen was related to throwing; movement backwards and or towards it the other side seems to be without such an effect. The position effect was accidentally discovered by ein person. This asked for "replacement" with the same effect registered for the next person. Six more eight people came and went in the room during the approximately 30 minutes the events lasted, and a majority of these observe the phenomenon.

Transient change in drug properties

Two jackets belonging to the same owner were found, erected along the wall (wooden wall; the jackets in thin and soft material - polyester and nylon). Only "a few inches of sleeves and

down jacket lay out along the floor." One host hung up that by owner — the other used by her in work — and immediately after. Upon entry, this one finds the air-hanging jacket standing up along the wall as before. Hanging on top of the slippery clothes host found her mobile phone with the display facing the fabric. No fastener between phone and jacket; no attachments or connections one could see or notice between the wall and this. This also applied to the other of the two jackets that were first found. Thorough interrogation give no indication of feeling of resistance to removal of phone or jackets from wall. For example, the phone seems to hang loosely on the outside of the jacket when removed. No glue fabric was noticed; no marks on the jacket. But "the display was dirty as if someone had no effort was made to get the phone to attach to the jacket again; nor equivalent for wall jackets. No noises or extra heat were registered associated with phenomena. The cell phone had been gone five hours earlier that day. Attempt at reconstruction showed that it was impossible to recreate the positions of the jackets and the phone was found smooth wall surface and smooth, soft fabric; smooth surface against smooth fabric in the case of the phone. Two people observed the jacket and telephone line-up.

At another hay a smooth and clean piece of wood, about 10 x 1 cm, was observed to land with one big bang against a bubble jacket in nylon fabric — one of his children — and get hung up on one plain and clean surface of the fabric. Two to three people observed this. No heat attached the objects; no resistance to removal. -A sandal to one of the children was found hanging on a children's jacket in the wardrobe. No resistance to removal; smooth, pure surfaces against each other also here.

Local influence

"Dancing bottle" and other. A plastic bottle half full of cleaning alcohol starts abruptly rotate around its own axis, quickly and with large strokes without falling down. It is hit from observer's report: "I was the only one who saw that bottle on the kitchen island. I came from fine-wardrobe (Goliath), and rounded the corner to the kitchen. The nearest adults were away in the great room (Goliath), ie 8-10 meters away. All the children were out. There were none bubbles in the bottle. It stood completely on the edge (corner), spinning around its own axis. It should not really continue to spin, it should actually fall to the floor. I was like that grabbed it and stopped spinning after a few seconds. The bottle contained alcohol, for washing hands with. It's just an incident where the bottle spun. "The island is a free-standing bench in the kitchen.

In another case, a brass candlestick goes over the end with a strikingly strong bang in it the two pass by at a good distance from the bench on which it stood. — Doors offer unexpected resistance closure, marked but transient (minutes); door goes that with violent crash — in all cases in the absence of air draft and person.

Bottle bubbling. A plastic bottle with water at room temperature stands still on a shelf in the kitchen. Two employees (one also saw the "dancing bottle") pass by on cards distance - meters; part of the meter - and registers that there are abruptly rising bubbles in the lake. This was not the case before passing, and the bubbles ceased immediately after passing. Dei did not examine the temperature in the water or in the bottle.

Brush on string A majority of people suddenly find a small paintbrush hanging in thin, smooth cotton cord, fasten to light fixture in one of the rooms. (see picture). It becomes a sign down, but shortly after being found in the same position. Several are trying to fix it as it was the find was unsuccessful (smooth thread; soft attachment for the thread in the brush). The suspension can memory of the phenomenon with mobile on jacket and similar mentioned above.

C. Brush on string

Electronic and electrical phenomena

Three cell phone calls in the hours the owner could not find it (not it same as mentioned above); three images from one day's exposures of moving objects were the day afterwards not to be found on the electronic camera. One does not know yet the fault lies — during storage, preservation along the way, or during retrieval. An activation of movement indicator after closing time located in the corridor in the nursery (visible light). It is conceivable that person (s) may be the cause. During the closing of the kindergarten at night, everyone has gone, the light in one of the rooms is turned on twice after switching off. One person observes this. The observation is trusted by other employees and signatories.

Effect on persons

Headache; feeling of pressure. From early on and during the process, they were employees variation over persons plagued by feeling of pressure / heaviness to the head; often also headaches. This was worst on days with the greatest activity, and worst for the one or the most involved. For people with a history of headaches from before, one notices that the symptoms now vision coincides with the former, but amplifies. Headache and heaviness the head is by far the most common of the subjective ailments.

Feeling uneasy; strong discomfort. These were also common experiences with variety and affiliations as above. The feeling of discomfort is very uncomfortable and does not seem to matter coinciding with other experiences of a similar kind the person may have had. Eit characteristic example are the exercises of the persons who together with the representative of The church went through the house for the purpose of curbing or removing phenomena. **In** this case the feeling of horror was strongest in the vicinity of a large, electric motor for the fresh-air system in the attic. Not least, the representative from Kyrkja experienced strong horror in this city. It is conceivable that there may be a causal connection — if unknown — between them form of experience and the physical force fields that the electric motor generates.

Cold. Several persons experienced sudden onset, strong, uncharacteristic cold; regardless of location in relation to natural drafts and cold sources. The phenomenon occurred regardless of the room temperature, and was limited to one of many people stades in space; sometimes also to part of the person's body. **In** one case was also marked heat experienced below normal room temperature, limited to one person. Feeling cold

could also occur in some immediately before throwing objects (the two most involved initially). The prevalence of perceived cold in the room was not investigated.

Advance notice. "Now something is going to happen" —an experience that seems to be able to be limited to the mental, but usually combined with a bodily experience feeling of discomfort or discomfort; also cold-feeling.

Ventilation in the room. Sensation of local airflow; aeration. The phenomenon seems to take shape strong local, physical movement of air (local movement of light objects is recorded in literature).

Smell. Unpleasant smells were for a long time registered by a majority of people unexpectedly and various places contrary to rational understanding - abruptly arising, lasting seconds to minute; not always experienced with the same quality by everyone present, sometimes absent at one between several people (sulfur, vinegar, salmiakk, cat pee, rot smell). The experience was not related to any of the other phenomena. A person knew the same smell in the same place several hoes.

Sound. In one of the rooms on Goliath was over time by several hooves of children as adults heard unidentified sounds such as bangs (including other rooms), crackling, slight scratching and beeping.

Skin affection. About halfway through the course, strong redness occurred, "as with strong sunburn", in the face and exposed parts of the hands and arms of two employees. One of these were between the two most involved to begin with. The phenomenon occurred regularly in the further course and covaried with force and frequencies of object movements and the strength of the associated sound. Along with the strong affection of skin, also appeared the eyes as unnaturally shiny in the most affected. Skin and eye affection occurred after a few minutes of physical activity in the room, lasted several hours after finishing working day, and was to the great discomfort of her and the other affected. Redness and the eye affection was observed by many.

Tremors. In the most affected by the persons above, also occurred strongly unpleasant, uncontrollable, powerful and symmetrical tremors of the arms. This could occur seconds ahead of the movement of objects as well as along the way, and was widely observed. The tremors seem to have covaried with the frequency and strength of throwing objects in the room.

Visual experiences. Syner

"Visions" of woman and man in full figure, one seen blurred from the side, were observed by two of the employees during the course period. The visual experiences appeared unclear; in one case as silhouette.

Complex events

Disappearance — invention. Over time, many objects were lost; Thoroughly look for so to be found easily visible — cell phone on jacket is an example. Consistent is the city of discovery investigated earlier. The items are small — keys, children's clothing. By several hoes were the object found wrapped in other garments or placed on other unexpected places around the nursery. After the cessation of events, good luck objects appear with coma to be corrected. Children were suspected to begin with, but new

examples made this almost unthinkable. Causal clarification here is of course separate demanding.

Pattern making. Patterns were made of different materials in the form of eg triangle, cross, and simple compilations of simple objects. The first sentence is probably (a) a simple 30-40 cm long line with end hooks — perceived as part of a swastika — slanted and set with chalk on two doors, (b) sack-shaped figure deposited with chalk on the door. Several gongs were made triangle on the floor which in a quarter of the case points mainly towards one room (the kitchen in it old kindergarten). At one hoof the triangle was made of skimmed milk on a painted wooden table (see picture) in a well-controlled situation: persons had left the room, control of door, came immediately after that and found the figure. The pattern was made with small and light objects (eg, springs, paper flowers).

D. Picture of pattern

Sounds associated with heavier objects. Box full of toys host placed with loud bang on the floor of the loft — not stood there before. In the WC you can hear a loud bang about a toy box that stood where it was lifted up and looked down sharply at that. One employee is present in the room, but does not see movement of the cash register.

Door locking. Play sheds on the square outside the house are locked while one of the employees stands with the relevant key in his pocket a few meters away with the house and door in full view— discover by the one who cleans in plays abruptly finds the door locked contrary to expectation and the situation minutes in advance. The spare key was kept in the principal's office — locked. Whether the reserve key was there at the relevant time was not investigated. --All the doors to three toilets inside the kindergarten turn out to be mechanically locked in a situation where use should to say that they were open. The employee had to use a screwdriver to open the doors.

Mechanical movement of crane, and other. Tap for water in the kitchen host turned on hot several times despite being in the "cold position" immediately in advance and person present while this happens (movement of the crane is unobserved). Opening of a window in the kitchen four times after closing immediately in advance — without the presence of a person (the movement not set). Doors meet resistance to closing or can be made with very loud noise without personal attachment or pull through the room.

Removal and retrieval of bells. The event came relatively early in the course-5. May. To a total of six people are gathered in the room — the cloakroom and the exit area in the kindergarten. A seventh person, a male teacher, is near the door in a noisy room (see sketch). The exit area is about 3.5 x 3.5 m in front, larger further back; with large glass door in front and doors that go off in three directions at the rear edge. Above the glass door / exit door is mounted a small bell (sheep bell) that strikes the door when it opens to alert with a sound by the piston striking the material of the watch. Just by the exit door and to the left this set from the inside is a door to the toilet. Just inwards from this door, all the way to the wall, stands a smaller wheelbarrow for children. The handle is facing the door; the seat part is covered by a little wool. Right next to the carriage on the right side is a teacher at Lalm Oppvekstsenter; like to the right of this and a little behind is an employee in the kindergarten. With your back to the toilet and

the spirit and attention facing the area between the exit door and the latter two stand

a third. With his back to the front door and his face and attention mainly turned inwards, there are three other employees in the kindergarten.

E. The situation when removing the bell

It's afternoon, people are about to go and stand and talk together. Suddenly one strikes key with pendant in the glass door (exit door) from the inside and lands with a big bang against the carving below. It is registered at eye level by the person closest to the pram by passing outwards on her right side. A few seconds later, the people hear the front door and otherwise in the room a sound from the bell - the piston against the goods — the person by the carriage as short and muffled, the people at the WC and front door hear the sound clearly. The one of these the sound was clearly heard "... and wait to get the bell in your head". The people inside the room looks at the bell, the people at the door look up — and the bell is gone. The bell had wart seen the minutes in advance. It is somewhat unclear whether everyone is equally aware of the sound. No one has moved; no one moves. Person number seven in the other room has below this potential insight into the entrance area (not clarified where he is at any given time). The person by the pram follows "an impulse", as she expresses herself, bends down, put your hand under the skin — and find the bell there, down in the carriage (no special heat registered with the object). A few seconds have passed — maybe up to 10 sec. from the key slammed against the door and some from seconds at most since the squeeze was heard from the bell. The person who found the bell can not explain in more detail what made her act as she did. One notices that more people use the term "indulgence" as part of the experience of finding objects.

Clarification. Everyone present has the interview left to them by the signatories. It is full coincidence between the reports from the individuals. The events came as a complete surprise everyone. It is inconceivable that a "quarter" — person or technical installation — could have operated in the short periods of time that are relevant within such a limited area and within a field of vision that is essentially covered by six people at the same time. A notary that the attention of several persons was directed at the bell by the sound from it, and all these register that it is no longer there — but immediately after the host is found. The bell and the sound from it had the wart registered (as inconspicuous) immediately in advance of the actual event by passage of persons through the door. It is therefore very likely that it had ours which immediately precedes or coincides with the time of the short squeeze. The also means that the bell is fastened with a bent hook, so that one must lay the bell horizontal before lifting it up and away from the hook. Reconstruction by the undersigned showed that the chain of action could be carried out without problem — except for a somewhat high one sound from the bell during removal and a very visible cause. In the present case, the control is people in between and with the space between them and around them very good. The most nearby explanation — all lies — does not appear to be the most appropriate alternative causes discussed earlier. One can claim that the key to the route and squeezed in the bell is

classic magic tricks to divert attention from the central event — removal of bell. The problem with the hypothesis in this case is that the localized sounds focus attention, they do not distract it. The central field of view is always covered by several people. It was not investigated whether the bell found in the carriage was identical to the bell above the door — no one thought about it. In any case, the invisible removal of the bell must be explained.

"Materialization" box with toys. Box with toys appears abruptly on the loft in several views - had not been there in advance; loud sound like when box is seen against floor.

Cessation of phenomena

The events ended on 15 June. In the time since, missing objects have gradually come to be corrected. Apart from this, no new incidents are registered at the end of October 2010.

The day in question was a "clairvoyant" present in the kindergarten and performed a ritual in presence of several of the staff. As it was conveyed, the ritual took the form of it "clairvoyant" detection of "forces". Since there is a public connection between it "clairvoyant" presence and cessation of events, two inputs and one have been completed follow-up conversation with the same. These confirm an experience in this of "contact" with an active factor and a mentally and action-oriented command or command (urge) to this / these to move away from the city and go over in "ein other reality. "There is little doubt about the" clairvoyant's "over-interpretation of the reality of his experiences. In nature, the experiences are subjective and limited to the "clairvoyant", and can therefore not be shared by the several other persons present below the performance of the ritual. One attaches itself to three conditions: (a) connection in time between the "clairvoyant" presence and absence of new events afterwards, (b) several of those implicated kindergarten staff is with him in the implementation of his actions and hears and see what he does; it is thus inadvisable to limit the actions to only one person, and (c) he expressed to experience a mental form of contact with a causal factor he experiences and formulates as personified in covenant with their understanding and religious over-interpretation. Essentially, it is the coincidence between the two "clairvoyants" who are interviewed for points (a), (b) and (c), but with variation for the person's experiences in the situation and the understanding of these. This applies in particular to the concretization of the way the "forces" are represented on for the person.

Commencement and termination — assessment

Let us as well as first and last discuss the initiation and conclusion of the events. We know not what are the reasons why the phenomena in question arose in the form in which they came to be the time they did. For that we need to know more, both about the physical mechanisms that is the basis for individual phenomena, and about the underlying physical reality of these is part of. Because phenomena are primarily of a sensory, physical nature, this requirement will apply also if one sought understanding based on the mental mechanisms of the person involved. In addition, there are no indications of mental or physical abnormalities or problems in those involved. The conclusion: The "clairvoyant" presence is unquestionable associated with this. —We can not avoid hearing the statement — the obvious: Everything

slopes one or another gong; why not at the time the "clairvoyant" was present? True and sure. In principle, we are the same. The problem in this case is the abrupt stop (not entirely—objects have persisted to come that) contrary to the build-up that over time had be visible, and the lack of effect of a similar ritual performed by a representative from The Norwegian church a short time in advance. We must find ourselves unsure of the effects and causation here.

Discussion

The lalm observations arise and end abruptly in their most characteristic form after be 1 month. As far as one can see, the events occur in an essentially stable situation, but with the special features mentioned. One does not find that new people come or that new things happen to the house or the surroundings. At the debut and the first time afterwards is the events concentrated around two or three people; later 5-6 people. Over time, though close to all employees and more outside observed events to a greater or lesser extent. The It has been noticed that especially three of the staff seem to have a calming effect on events, but with the experience of phenomena in abundance. Beyond this, one does not see a clear personal connection or pattern of persons, times and localities associated the events. In contrast to the introduction, the conclusion is undoubtedly related to time and place presence of one person — the "clairvoyant." What kind of causal connection is there here? no other thing.

The larger lines in the picture are as follows: After debut, the events gradually increase in frequency and intensity (speed, sound); larger objects are thrown, heat occurs in the object regardless of material and the people present, experience discomfort to an increasing degree (feeling unwell, tiredness, headache, cold, skin affection, tremors). The contents of the events do not seem to change in a clear way, except that the patterns one saw made to start with seems to be gone. Complex incidents, such as removing the bell above front door, occurs relatively early in the process. The most common phenomenon is movement (throwing) of objects without known starting point and without sound associated (exception exists) with abrupt stop and loud sound in case of impact. Objects that are easily crushed become generally not injured; nor is there any mark in the substrate after impact (walls in wood or painted plaster). Sound occurs in walls in one room, uncharacteristic smells arises unexpectedly with a somewhat different experience of these in the persons present; objects are searched for later to be found easily visible in places all examined. Strong degree of control of movements of objects is recorded: "dancing bottle", bubbles as occurs in water at room temperature, non-stop removed from muffin in full view, bell removed from the suspension and most likely moved unseen through a field of view covered by several people. "Visions" of persons are experienced.

The observations of the Lalm phenomena have the following characteristics: (a) they are registered above for a longer period of time at the same time by two or more persons inside and outside the group, (b) the observers are in full physical and mental health, (c) the observations were made in

normal state of mind, and (d) includes objective as well as subjective events (moving of objects as well as feeling cold, gloom, headache, etc.). Possible fabrication or imagination is discussed in the introduction and found strongly unlikely or impossible.

The observations were not made in well-controlled situations of an experimental nature. It has not been practically possible. In addition to this, they meet reasonable requirements for validity: The observations cover for the most part events that are sensory available to several people at the same time (moving objects; sounds, etc.) and at the same time does not facilitate technical production or "slight of hand" - magic. The living courtyard, the motivation one can not see, the long time and them many people — different in expectation, attitude, and function — make it special difficult to perceive the observations as anything other than expressions of real events. The very solid impression the observers make as human beings and the honest over-interpretation about the reality of own and others' observations that are communicated, does not make it possible

(a) to reject the entire observation series as invalid; nor (b) to exclude individual as too unlikely to be taken seriously. This debt can happen especially "jacket with mobile phone" and bell that is removed and unseen transported through common field of view. The option that is most in line with scientific attitude and practice, give the qualities of the Lalm observations, is to also include such observations and let them become part of a totality one at best only strongly incompletely understands. So can one contribute to the most realistic understanding of all phenomena in the long run.

Assessment of phenomena based on the degree of understanding, give a division of the events in two categories. 1. Potentially comprehensible from existing, scientific based knowledge. 2. Not comprehensible at all on this basis. To these points must tie one note. "Potential" in this case takes the form of guessing or hypothesis formation. "Not understandable" suggests that the models or theories one might have construct for these phenomena will fall too far away from the knowledge base to be able to tene any function within the relevant framework.

Category 1

For analytical purposes, let's divide the phenomena into "sensory-based" and "subjective". It astute reader immediately sees the problem: In the essential sense, all observations are "subjective". Living people have observations as part of their subjective world. There is our operational base, so and so. Still: Moving objects is sensory based in the sense that several persons can share the observation at a common time. Subjective observations, on the other hand, are to a lesser extent directly accessible to the senses registrations. The pain as a personal experience is an example; the blue in the blue as well. Language and shared experiences also give us access to the subjective states of others. Dei the subjective states therefore become part of a continuum, where joint observation of e.g. the movement of objects belongs to the other extreme. For practical purposes have the categories still have a use value.

Sensory-based: Movement of objects characterized by abrupt start, ballistic trajectory, abrupt stop, strong sound at impact, sound at the starting point, not crushing

(continuous), transport along floors without sound (observed by one person); positional effect; dancing bottle, bubbling bottle, sandal on jacket, mobile on jacket, jacket up along wall; electronic / electrical phenomena; skin effects as with strong sunburn, blank auger; tremors; sounds in the wall; heat generation in objects; aeration in the room.

Subjective: Cold experience; uggge; warning; fatigue; headache; smell.

Category 2

Syner; box with toys on the loft; removal and retrieval of bells; removal of non-stop; abrupt cessation of phenomena; direct contact (stone; ball); locking of toy sheds; rounding of corners and movement along the corridor with clearance of obstacles; brush i string; _templation making; disappearance and retrieval of objects, sound of box against floor without observed movement (WC), locking of doors (three different WC), mechanical movement of crane and winch; doors that resist closing and strike with very loud noise.

All of these phenomena seem to fall into the category of Sense-based above, with one exception of *visions* and may sound of box against floor (WC).

Category 1 phenomenon — a first assessment

Generally. Of the four fundamental forces of nature we know (electromagnetism, strong and weak nuclear forces, and gravity), electromagnetism is the only one relevant for analysis of phenomena in Category 1. The strong and weak nuclear forces are coming not to mention because these only have an effect over very small distances — as in atomic nuclei. Nor can gravity be. It only works over large distances and will show variation over distances comparable to the size of the object that creates it; in this case the globe itself. It will thus not be able to act selectively on individual objects within rooms in houses. Eighteen they stand electromagnetic forces. This limits the explanation problem, but not enough to identify the mechanism or mechanisms underlying the movement of objects.

Fl ttin of 'enstander. It is known that electromagnetic forces can be quite strong enough to move large objects (cars can be lifted with strong magnets). As a power source in the case in question is nevertheless this last mechanism, the electromagnetic effect, unlikely. Electromagnetic forces can act both as attraction and repulsion between electric charges, in addition as magnetic forces; the last created of interactions between an electric current and a magnetic field. Most likely it is therefore an effect of repulsion between electrical charges underlying it observed throw-like, abrupt movement of objects.

0 heat of "stand. Only electric currents, and not static charges, will be able to create heat generation. However, it is difficult to understand how electric currents flow will be able to heat glass. This is an electrical insulator and will only allow very weak flows. As an alternative, it is conceivable that high-frequency electromagnetic radiation will be absorbed in the glass. Where this radiation should come from, and what creates localization

of this to an object, on the other hand, is a completely open question.

Bråsto o past åande endrin av stoffle e ei enska ar. About a first one (unknown) mechanism which creates surface currents also on the insulating objects of glass, wood or plastic, one will be able to understand that there are forces between them. Induction currents in two objects will create magnetic forces that may well be attractive in the long run hold and repulsive at short range. The repulsive forces could explain why the objects rush without being crushed; the attractive could explain the phenomenon as 'jacket along the wall' and 'object against the jacket'. The same mechanisms could be imagined underlie sound phenomena.

Sound. Sound is pressure waves in air and is created by rapid disturbances or vibrations in the air — as with a musical instrument. The sound of objects hitting is also conceivable on as a result of this; alternatively that sound is generated from within the object. A sudden force fending that acts on the objects could perhaps create the bangs that remain observed. It is difficult to see what effect would create sound directly in the air, like this as in lightning strikes, unless the inductive currents create dielectric collapse in the air. In the electromagnetic context, we know that lightning strikes because the air locally and quickly turns into glowing plasma. It does not seem to have such violent effects talk about here because no flash of light is observed and also because di-electrical breakdown (molecules are torn from each other) will occur locally and often leave marks in the material where it happens. Di-electric breakdown, such as lightning, is associated with the discharge of electrostatic voltage fields. If the mechanism in the city is **induction** (in which case is

currents created by time variations in a magnetic field) the effect does not have to be a di-electrical breakdown.

Effect on person. Influence of skin as with strong sunbathing, shiny eyes, fatigue and headache is detected by strong electromagnetic radiation; especially if this lasts over time. Foreshadowing, feelings of uneasiness, local cold, heat and smell are unknown as an effect of electromagnetic fields, but may nevertheless be thought to have such a cause. The same goes for them observed symmetrical tremors of both arms. Forethought and sense of horror have most likely a cause related to the brain centrally; the other conditions may be thought to have a central as well as peripheral causal starting point (musculature; peripheral parts of nerve pathways).

Effect of erson. The position of the person in the room — at least in one direction — affects movement of objects. This phenomenon indicates an interaction between person and a spatially delimited electromagnetic field. Other mechanisms are also conceivable.

L s that are turned on. Image that is away from electronic photo arat. These phenomena are also in principle available for electromagnetic understanding.

Assessment. One lacks theory and controlled measurements for the host mechanisms proposed to form the basis for any surface currents. These mechanisms will therefore had to be speculative until controlled observations and measurements are available. The assessments are nevertheless of interest, because they show that the Lalm phenomena are not straightforward are physically unlikely (as some others are — astrology, for example). For those concerned

phenomena we also do not know nature's energy sources and control mechanisms. Knowledge status means that assessments of the other Lalm phenomena (eg, "bottle as bubbles "; "dancing bottle ") becomes too hypothetical to have intrinsic value. We still notice "non-stop removal" as a rare beautiful demonstration of the control factor degree of precision.

Category 2 phenomenon — a first assessment

The position sign here is that one must postulate a Factor X for Category 2 phenomena; i.e. an unknown variable with forms of expression of the kind one sees under Category 2. We do not have enough theoretical or observational knowledge to concretize this factor physical nature and mode of action. We can, however, point to certain peculiarities of it; left off these are interrelated: *Targeting* (direct contact), *control* (precise removal of non-stop and bell; pattern making), *adaptation / modification* (rounding of corners; change of orbit by magnet against children; brush in string), *plan for action* (hiding and finding, ma of bell; pattern construction; locking of play shed). Judging for a quarter aspect can be easy become more. **To** varying degrees, characterizes the characteristics above all phenomena in Category 2; partly also a phenomenon in Category 1. Central to all the special features is that they exist of *individual*. For example — the bell situation: Key to front door, visual impressions, and sound; fall with visual impressions and sound against the grate below; squeezed in the bell, absence of visual impressions of bell; bell set and tactile known again under leather in stroller .-- We who observers see the events in a sequence that to us appears to be targeted, controlled, adapted and modified, and along the time axis arrange what we experience as one plan: goal achievement through adapting actions. It is our privilege to see these the contexts and assess what we do on the basis of our own and others' experiences.

It is therefore with full right that we see and characterize phenomena as targeted, flexible and plan-driven. What we do not have the full right to do is personify Factor X and add it our own properties. Our project must instead be to seek knowledge about this through established scientific methodology and available technical equipment. Our thoughts on content and form — our hypotheses — must be governed as far as possible by the collective, relevant knowledge and of concrete and controlled observations.

Interaction between Category 1 and 2 phenomena

Is it probable that the phenomena in the two categories have common causes or are interrelated causal? Yes, both are likely. Most likely, Category 1 and 2 phenomenon part of the same totality with common causes. It is conceivable that Category 1 phenomena are physical and mental (subjective) forms of expression for Factor X physics. The specific form of expression for Category 2 phenomena may well be instrumental depending on Category 1 physics. Movement of objects with significant force strongly indicates that electromagnetic forces causally are also central in the Category 2 phenomenon. On the other hand, it is a subtle, adapt, adjust and target control over Category 2 phenomena, also an absence of trial and error, which makes it unwise to see them as expressions of the "free play of forces" (if it should now be physically possible). Whether this means that Factor X also represents ein

physics X — we can not know. That a possible physics X includes an addition to that physics one sees represented in Category 1 phenomena, on the other hand, is highly probable. Clarification of The physical nature of factor X is obviously important.

Effect of person

Such an effect is noticeable: The events were concentrated around a few people to begin with with, several persons probably have a calming effect, the "clairvoyant" is associated with ceases, and the literature shows that sound and caste phenomena have a special connection to children and adolescents (Roll, 2004). (The idea of moving objects as an expression of children and young people repressed emotions "do not appear as a plausible explanation.) Most obvious: Phenomenon of the kind observed here changes design and strength in the presence of persons along a timeline — greater intensity over time. The implication is that there is an interaction effect between person and phenomenon. We also see this at the level of detail: the magnet that changes bane. We also see it in the opposite direction (phenomenon — person): persons are affected by phenomena in the form of, for example, cold, heat, smell, and a feeling of uneasiness. This we do not know the nature of the interaction effect. --Salm little objectively investigated is Lalm-phenomenon that we also do not know for sure about humans or animals on a scientific basis needed for initial manifestation; nor whether the phenomena are present in the absence of humans or animals. Such a clarification will be easy to obtain with electronic registration.

In the case in question, one also saw a clear positional effect of the person throwing off objects. Probably this is still a somewhat different phenomenon than those mentioned above: field effect.

There is an implication that follows from what has been said so far: Are there people who creates phenomena? They seem to arise around us; can it be that we as an individual or in group has a causal role in their creation — not just in their manifestation?

Causal role specified: Can we - one or more at the same time - influence the position of an object and qualities through thinking about it without technical aids between us and the object? "Phenomenon" in essence: Moving an object in the presence of several.

The answer is almost certainly no. A lot of diligence and time was spent in ancient times on clarifying the question. Psychokinesis was the positional influence cold, and is still called so. The answer was in best case uncertain. The best and most scientifically designed is the research series conducted over close 30 years at Princeton University, New Jersey (Jahn, et al., 1997). They found a weak effect on movements of very small objects and elementary particles in the form of deviations from a random distribution in large experimental series. The effect is too small with a very large margin to be able to explain the Lalm phenomena. Ein has also looked at the effect of large groups of people joint commitment. The results are statistically significant, but open to a majority interpretations (Radin, 2006). In any case, these observations are too far in form and content from the Lalm phenomena to have relevance.

The most relevant research literature shows that we cannot move objects through "the power of the will". An interaction effect is there enough, so we are wise to reserve with consideration of our role in the form and content of phenomena.

Norwegian kindergartens

In recent years, Norwegian kindergartens have also been our arena for the same thing as at Lalm: Bymyra kindergarten, Tromsø (Nordlys.no, published 16.03.07); a kindergarten in Ålesund (mention without name, journalist Mona Skjong, Sunnmørsposten, 22.03.10); and one third kindergarten so far not publicly presented (e-mail from a parent, 12.06.10). Most characteristic and common to all kindergartens are repeated experiences in children and adults of seeing persons who give the impression of having a connection to the city from before (visions).

For children, this also includes sound impressions as well ("... old lady so sorry ... crying"; personal interview with the responsible Bymyra kindergarten, 23.09.10). In adults experienced in addition discomfort, mental heaviness and subjective inhibition in daily activities.

Summary and assessment

The data basis for the Lalm phenomenon is observations made by employees and children in Lalm Oppvekstsenter (primarily the Department of Kindergarten), relatives of these, representatives from Vågå municipality and others in the period 26 April to 15 June 2010. For the majority have two or more persons observing the events simultaneously. These observations are partly documented through pictures taken by the employees, written doctors notes made by these during the course, and interviews with the observers conducted of the undersigned from 26 June until and including September 2010. The information is checked for correct understanding through cross-interview of the informants and finally reading the report by the people responsible for Lalm Oppvekstsenter and Avdeling Kindergarten.

Lalm phenomena primarily include the movement of objects in the presence of several people, but also pattern-laying and other complex phenomena. Characteristic is that the events throughout is observed by several persons simultaneously. Psychopathology is not registered with the observers. These include staff in the nursery as well as outsider. Phenomena appear to have arisen abruptly without a definite connection to persistent or new features in the physical or mental environment. They also abruptly ceased, associated with the presence of a "clairvoyant". By having been 1 ½ month with development from relative simple to more complex and powerful forms of expression, the Lalm phenomenon includes ein unusual wealth of conditions. A similarly thoroughly documented and detailed

representation of this type of phenomenon is not known by sign from the collect the literature. One shortcoming in this context is that the phenomenon could not be further documented through the use of technical aids; eg for registration of electromagnetic fields. Nevertheless, the quality of the observations gives confidence in the validity of dei.

In their simpler designs, phenomena appear as probable expressions of electromagnetic interaction forces. The expression they get here is unknown from experimental literature and from observations elsewhere in nature. This applies to caste-like movements, abrupt stop in the event of impact, absence of damage to crushable material, effect on

people, sound, etc. In the transition from the simpler to the more complex, the forms of expression, a need arises to understand the modifiable, goal-directed control that turns out. These aspects of the forms of expression are also not to be found in other contexts nature. These aspects can not be understood from simple models of electromagnetic forces in action. In its greater breadth seems the complex, controlled design of phenomena to be exclusively associated with humans and arise as an interaction between our physique and mental life and certain aspect of the physical nature around us. Our physics in this context also includes the physical and physiological basis of our subjective experiences; the quality ("qualia") aspect of our consciousness. IN to what extent the complex control that appears in the physical phenomena outside us is associated with mental processes in humans, we know nothing about. Observations and experimental data that lie ahead, however, make it unlikely that the manifestation of the complex phenomena are entirely causally dependent on humans. Rather points observations from spontaneous situations towards a physically independent status of this factor, but with a custom design that depends on a biological factor.

Observations from spontaneous situations in the literature coincide with Lalm-phenomena (e.g., Spencer, 1997; Roll, 2004; Rosenheim Poltergeist. Wikipedia, 2010). It total amount of observation is extensive in content, time, city, culture and geographically locality. There is no basis for perceiving the vast majority of the observations as expression of deception, psychosis or other forms of psychopathology. It's a revelation elements of junk contributions. Overall, there is a basis for assessing Lalm-the observations and correspondingly well-documented observations as physically real. The implication is that phenomena are entitled to scientific clarification of their nature. It's strong It is likely that this clarification will open doors to a more fundamental understanding of central aspects of our own nature as well as the nature around us.

Literature

The relevant literature can be small or large, depending on the criteria for

delimitation. For current purpose — detection of similar observations elsewhere and at other times — the following are considered sufficient.

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