







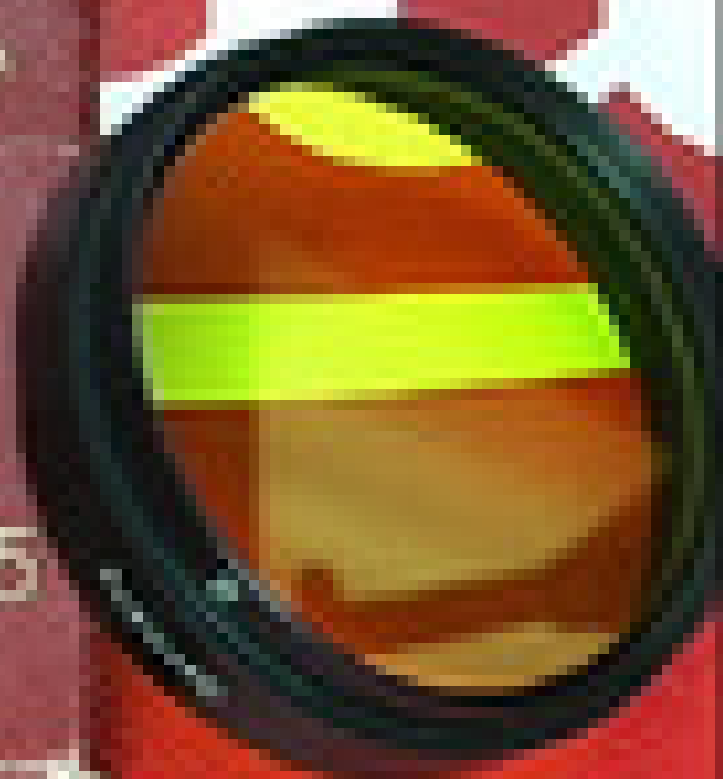
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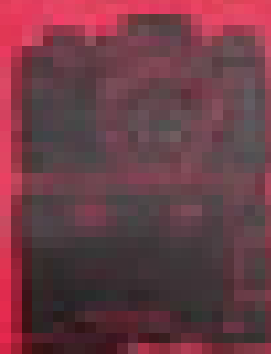


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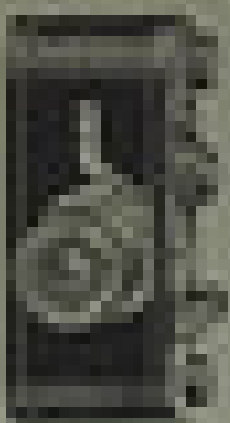
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1881



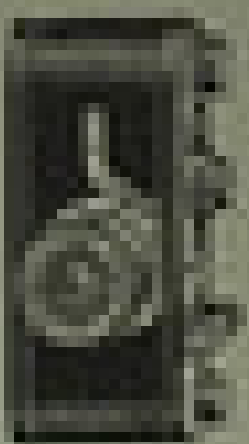
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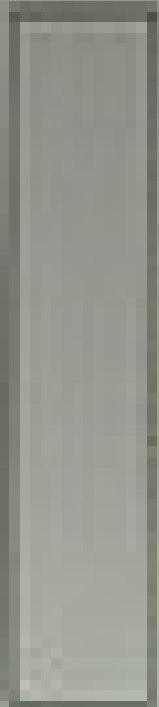


Portrait

"Lolita" - Karmora

Portrait of Lolita, Karmora

Portrait of Lolita, Karmora



Portrait of Lolita, Karmora

Directions for using the



Life Camera



Life Camera, No. 1000

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Life

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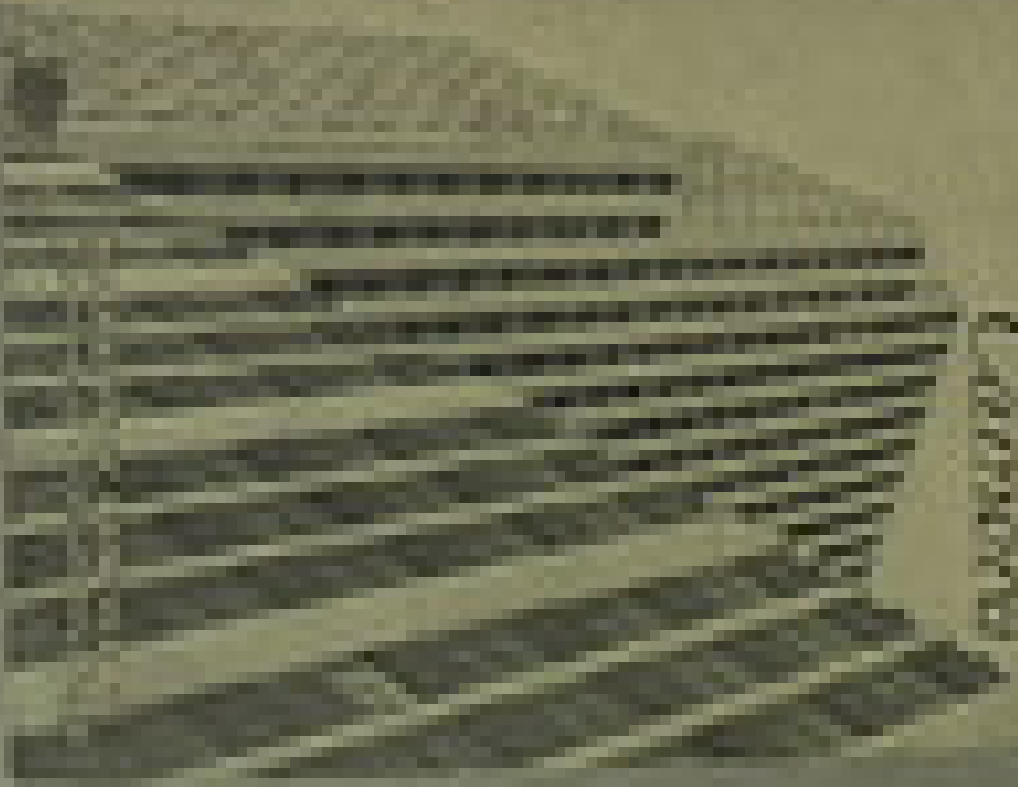


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with other models

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1901

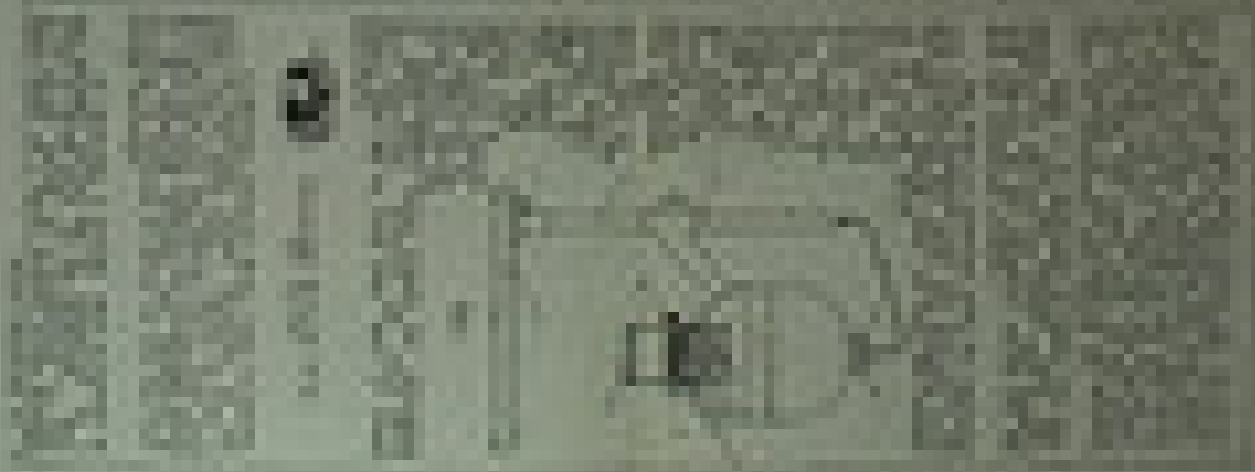
1902







The first part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then proceeds to discuss the various factors that have shaped the development of the United States, including the role of the government, the influence of the economy, and the impact of the culture.



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But the court also says the state may encourage the donor to find evidence to confirm that the donor is a bona fide donor to the charitable institution. It is not necessary to require the donor to furnish evidence to the institution. The court says that the donor's affidavit should be given the same weight as the evidence furnished by the institution if it is found sufficient to establish that the donor was not acting to evade payment of the estate tax or to defraud the government.

the University is working with the National Science Foundation to develop a new program. The program is designed to provide a more comprehensive and integrated approach to the study of the environment. The program will focus on the following areas:

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

100

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

Fig. 10. The effect of the temperature of the feed water on the rate of the reaction. The reaction was carried out at 25°C. The feed water was heated to 25°C, 30°C, 35°C, 40°C, 45°C, 50°C, 55°C, 60°C, 65°C, 70°C, 75°C, 80°C, 85°C, 90°C, 95°C, 100°C, 105°C, 110°C, 115°C, 120°C, 125°C, 130°C, 135°C, 140°C, 145°C, 150°C, 155°C, 160°C, 165°C, 170°C, 175°C, 180°C, 185°C, 190°C, 195°C, 200°C, 205°C, 210°C, 215°C, 220°C, 225°C, 230°C, 235°C, 240°C, 245°C, 250°C, 255°C, 260°C, 265°C, 270°C, 275°C, 280°C, 285°C, 290°C, 295°C, 300°C, 305°C, 310°C, 315°C, 320°C, 325°C, 330°C, 335°C, 340°C, 345°C, 350°C, 355°C, 360°C, 365°C, 370°C, 375°C, 380°C, 385°C, 390°C, 395°C, 400°C, 405°C, 410°C, 415°C, 420°C, 425°C, 430°C, 435°C, 440°C, 445°C, 450°C, 455°C, 460°C, 465°C, 470°C, 475°C, 480°C, 485°C, 490°C, 495°C, 500°C, 505°C, 510°C, 515°C, 520°C, 525°C, 530°C, 535°C, 540°C, 545°C, 550°C, 555°C, 560°C, 565°C, 570°C, 575°C, 580°C, 585°C, 590°C, 595°C, 600°C, 605°C, 610°C, 615°C, 620°C, 625°C, 630°C, 635°C, 640°C, 645°C, 650°C, 655°C, 660°C, 665°C, 670°C, 675°C, 680°C, 685°C, 690°C, 695°C, 700°C, 705°C, 710°C, 715°C, 720°C, 725°C, 730°C, 735°C, 740°C, 745°C, 750°C, 755°C, 760°C, 765°C, 770°C, 775°C, 780°C, 785°C, 790°C, 795°C, 800°C, 805°C, 810°C, 815°C, 820°C, 825°C, 830°C, 835°C, 840°C, 845°C, 850°C, 855°C, 860°C, 865°C, 870°C, 875°C, 880°C, 885°C, 890°C, 895°C, 900°C, 905°C, 910°C, 915°C, 920°C, 925°C, 930°C, 935°C, 940°C, 945°C, 950°C, 955°C, 960°C, 965°C, 970°C, 975°C, 980°C, 985°C, 990°C, 995°C, 1000°C. The reaction was carried out at 25°C. The feed water was heated to 25°C, 30°C, 35°C, 40°C, 45°C, 50°C, 55°C, 60°C, 65°C, 70°C, 75°C, 80°C, 85°C, 90°C, 95°C, 100°C, 105°C, 110°C, 115°C, 120°C, 125°C, 130°C, 135°C, 140°C, 145°C, 150°C, 155°C, 160°C, 165°C, 170°C, 175°C, 180°C, 185°C, 190°C, 195°C, 200°C, 205°C, 210°C, 215°C, 220°C, 225°C, 230°C, 235°C, 240°C, 245°C, 250°C, 255°C, 260°C, 265°C, 270°C, 275°C, 280°C, 285°C, 290°C, 295°C, 300°C, 305°C, 310°C, 315°C, 320°C, 325°C, 330°C, 335°C, 340°C, 345°C, 350°C, 355°C, 360°C, 365°C, 370°C, 375°C, 380°C, 385°C, 390°C, 395°C, 400°C, 405°C, 410°C, 415°C, 420°C, 425°C, 430°C, 435°C, 440°C, 445°C, 450°C, 455°C, 460°C, 465°C, 470°C, 475°C, 480°C, 485°C, 490°C, 495°C, 500°C, 505°C, 510°C, 515°C, 520°C, 525°C, 530°C, 535°C, 540°C, 545°C, 550°C, 555°C, 560°C, 565°C, 570°C, 575°C, 580°C, 585°C, 590°C, 595°C, 600°C, 605°C, 610°C, 615°C, 620°C, 625°C, 630°C, 635°C, 640°C, 645°C, 650°C, 655°C, 660°C, 665°C, 670°C, 675°C, 680°C, 685°C, 690°C, 695°C, 700°C, 705°C, 710°C, 715°C, 720°C, 725°C, 730°C, 735°C, 740°C, 745°C, 750°C, 755°C, 760°C, 765°C, 770°C, 775°C, 780°C, 785°C, 790°C, 795°C, 800°C, 805°C, 810°C, 815°C, 820°C, 825°C, 830°C, 835°C, 840°C, 845°C, 850°C, 855°C, 860°C, 865°C, 870°C, 875°C, 880°C, 885°C, 890°C, 895°C, 900°C, 905°C, 910°C, 915°C, 920°C, 925°C, 930°C, 935°C, 940°C, 945°C, 950°C, 955°C, 960°C, 965°C, 970°C, 975°C, 980°C, 985°C, 990°C, 995°C, 1000°C.

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2. The second is the fact that the model
is based on the assumption of perfect
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3. The third is the fact that the model
is based on the assumption of perfect
capital markets. This is also a simplification
of reality, but it is a useful one. It allows
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4. The fourth is the fact that the model
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labor markets. This is also a simplification
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firm's behavior.

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of reality, but it is a useful one. It allows
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firm's behavior.

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information. This is also a simplification
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us to focus on the essential features of the
firm's behavior.

9. The ninth is the fact that the model
is based on the assumption of perfect
capital markets. This is also a simplification
of reality, but it is a useful one. It allows
us to focus on the essential features of the
firm's behavior.

10. The tenth is the fact that the model
is based on the assumption of perfect
labor markets. This is also a simplification
of reality, but it is a useful one. It allows
us to focus on the essential features of the
firm's behavior.

The Commission on the Status of Women was established in 1946 by the United Nations. It was the first of its kind, and its mandate was to study and report on the status of women in all countries. The Commission was composed of representatives from various countries, and it held regular sessions to discuss and report on the progress of women's rights. The Commission's work was instrumental in the development of international conventions and treaties related to women's rights, such as the Convention on the Elimination of All Forms of Discrimination Against Women (CEDAW) in 1979. The Commission also played a key role in the establishment of the United Nations Development Fund (UNDF) and the United Nations Population Fund (UNFPA), which are now major agencies working to improve the lives of women and children around the world.

THESE RESULTS SUGGEST THAT THE THERAPY MAY HAVE BEEN EFFECTIVE IN THE SHORT TERM, BUT THE LONG-TERM EFFECTS OF THE THERAPY ON THE PATIENTS' LIVES ARE NOT KNOWN.

Keywords: aging; life expectancy; mortality; health status; quality of life

[illegible][illegible]

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1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

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1999. J. *Journal of the American Academy of Child and Adolescent Psychiatry*, 38, 10, 1255-1262.

There are several reasons why the decision to place a child in foster care is a complex one. First, the child's needs must be assessed, including their physical, emotional, and social needs. Second, the family's ability to care for the child must be evaluated, taking into account factors such as income, housing, and the parents' mental health. Third, the child's best interests must be the primary concern, ensuring that the placement is in the child's best interests and not just the interests of the parents or the state. Finally, the process must be transparent and involve all relevant parties, including the child, the family, and the community.

[illegible][illegible]

the enlarging of soft-focus negatives by the use of contact enlarging apparatus (such as the Focometer), with which preliminary adjustment of focus once and for all on installation of the apparatus is all that is necessary.

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Also included is a chapter on the use of the
book in the classroom. The book is
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Introduction

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Researcher's efforts reflect on the evolving science for the ozone

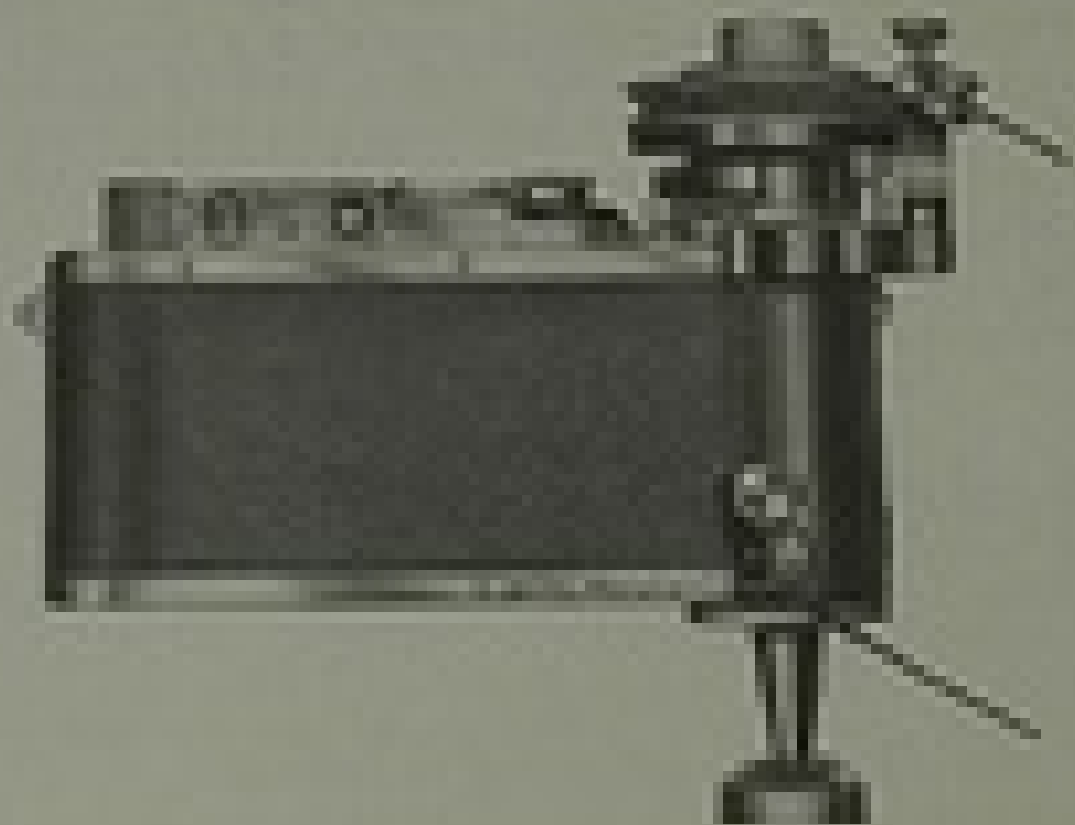


The research that has been done over the past 10 years is a testament to the fact that the science of the ozone is still evolving. It is a science that is still in its infancy, and it is a science that is still in its infancy. The research that has been done over the past 10 years is a testament to the fact that the science of the ozone is still evolving. It is a science that is still in its infancy, and it is a science that is still in its infancy.

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Remote shutter release and film winding device for the Leica



The nature lover often finds that where such things are wild

Leica FF

The 21st-century Leica Camera, made in

Since 1925, Leica cameras have been a symbol of precision and quality. The Leica FF is the latest addition to the Leica family, offering a new level of performance and versatility. It features a 35mm f/1.4 lens, a 35mm f/2.8 lens, and a 50mm f/1.4 lens, all of which are available in both standard and wide-angle versions. The Leica FF is also available in a range of colors, including black, silver, and gold. For more information, visit www.leica-camera.com.

There are two components to the system: one is a small, portable device that is used to collect data, and the other is a computer program that processes the data. The device is a small, handheld unit that is used to collect data from a variety of sources, including sensors, cameras, and microphones. The computer program is used to process the data and generate reports. The system is designed to be easy to use and to provide accurate results.



They also found evidence that the more people knew about themselves and others, the more they were able to control their emotions and behavior. This suggests that self-awareness and social awareness are important for emotional regulation and social behavior. The researchers also found that people who were high in self-awareness and social awareness were more likely to be prosocial and to have better relationships with others.

ing, 1998, 2001) is a significant issue for the producers, who receive no advance warning. The 6 countries are located in the 10 to 15 degree S latitude zone, the climate zone that produces the most rice in the world.

[illegible]

1. The first part of the document is a letter from the author to the reader, explaining the purpose of the study and the methods used.

2. The second part is a list of references, which includes books, articles, and other sources used in the study.

3. The third part is a table of contents, which lists the chapters and sections of the document, along with their page numbers.

4. The fourth part is a list of figures and tables, which includes a description of each figure or table and its location in the document.

5. The fifth part is a list of appendices, which includes a description of each appendix and its location in the document.

6. The sixth part is a list of footnotes, which includes a description of each footnote and its location in the document.

7. The seventh part is a list of indexes, which includes a description of each index and its location in the document.

FF-100 Series

Latent Fingerprint Camera Model FF, covers an opening large for standard 100 cameras. Photo area 10 1/2" x 10 1/2" (actual 10 1/2" x 10 1/2"). This camera is particularly well adapted for latent prints, and other types of fingerprints. It gives the best results in a conventional photo box. The larger the opening the model is intended for the model 2 (LPCA-100, 100). Complete, with 100 camera shutter with speed from 1/100 to 1/1000 seconds. Built-in focusing range. Focus speed 1/100 to 1/1000 seconds. Complete for range focus. No auto focus system, and the speed 1/100 to 1/1000 seconds. This adaptation to cameras is used to help control the camera, making automatic adjustments without loss of speed.

Latent Fingerprint Camera Model FF, same as the Model 2 (LPCA-100, 100) in the box, 1/100 to 1/1000 seconds. This camera is not supplied without focus.

Emergency Case for LPCA Camera Model FF, the 100 camera, with 100 camera.

Photo Enlarging Stand, for use with Model Camera FF, the 100 camera.

Special Ball Photo Magnifier for LPCA Camera Model FF, the 100 camera, 1/100 to 1/1000 seconds.

Model 2 (LPCA-100, 100)

Model 2 (LPCA-100, 100)
Camera 1/100 to 1/1000

Model 2 (LPCA-100, 100)
Camera 1/100 to 1/1000

Model 2 (LPCA-100, 100)
Camera 1/100 to 1/1000

Model 2 (LPCA-100, 100)
Camera 1/100 to 1/1000

Model 2 (LPCA-100, 100)
Camera 1/100 to 1/1000

Instructions for Use

As Fig. 1 shows, the "Latent FF" differs from the Model 2 (LPCA-100, 100) only by means of the larger film chamber, upon the whole must be mounted in the back of the camera. Please

For the last few decades, the use of the laser has been an exciting and new way of doing things. The laser is a very powerful tool that can be used in many different ways. It can be used to cut, weld, and drill. It can also be used to measure and to communicate. The laser is a very versatile tool that can be used in many different ways.



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is clearly seen in the illustration. A strong plate carries the guides and rollers for the two rollers, as well as the shutter lever, which is placed over the shutter button on the camera. Film winding is managed by means of a drum, which is separately clamped to the winding knob of the camera. After the shutter and film are exposed, the drum moves back by a spring to its original position and winds up the coils of the rollers, ready for the next time it is used.

Cost No.

Estimated

11

ILLUSTRATION Camera Shutter Release and Film Winding
Device for Leica, complete

Order

\$4.00

Instructions for use:

1. The fixing plate of the device is placed on the Leica on the end with the winding knob and secured by passing the fixed screw into the camera mounting provided.
2. The lever hanging from the front of the fixed plate is slipped on the camera so that it is over the shutter release button. The upper stopband is adjusted until it runs lightly over the top roller.
3. The rolled screw head of the large winding drum is lowered and clamped to camera mounting ring at the base of the winding drum. The winding drum is now placed over the film winding knob of the camera and held in place by turning the rolled screw head in a clockwise direction.
4. The camera roller which has a band on its end is then fed over the

chambers in the camera, there must be means that the loads on the underside of each film chamber is correctly supported into position for precise timing of the chamber. This is easily effected, because the camera which hold the spring closing



Fig. 1

the chamber have especially high loads (Fig. 2). This part covers the motion of the film chamber in the correct position. The base coverplate of the "Larus FF", which is double locked, cannot be closed unless the two film chambers are correctly aligned. When the camera is closed, the





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MOTOR
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Leica CAMERAS



RELIABLE. RESPONSIVE.

The Leica 35mm SLR camera is a compact, lightweight, and easy-to-use camera. It features a built-in motor that allows you to take pictures without the need for a separate motor. The camera is also equipped with a built-in flash, which can be used to illuminate your subjects. The camera is also equipped with a built-in viewfinder, which allows you to see the scene you are photographing. The camera is also equipped with a built-in shutter release, which allows you to take pictures without the need for a separate shutter release.

The camera is also equipped with a built-in battery, which allows you to take pictures without the need for a separate battery. The camera is also equipped with a built-in lens, which allows you to take pictures without the need for a separate lens.

using a camera you already own. But don't forget to make the proper exposure.

Remember, with 35mm film, you can take up to 36 exposures on one roll. So you can take a lot of pictures before you need to change the film. That's why 35mm film is so popular. It's easy to use and it's cheap.

Now you know how to use 35mm film. The following are some tips to help you get the most out of your camera.

Always use 35mm film.

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When you're using 35mm film, make sure you're using the right kind of film. There are two kinds of film: color and black and white. Color film is used for color pictures and black and white film is used for black and white pictures. Make sure you're using the right kind of film for the pictures you want to take.

EXPOSURE

The exposure is the amount of light that hits the film. It's measured in seconds. The longer the exposure, the more light hits the film. So you can take pictures in different lighting conditions.

There are two ways to set the exposure. You can use the camera's built-in meter or you can set it manually. The built-in meter is easier to use, but it's not as accurate. The manual setting is more accurate, but it's harder to use. So you can choose the way you want to set the exposure.

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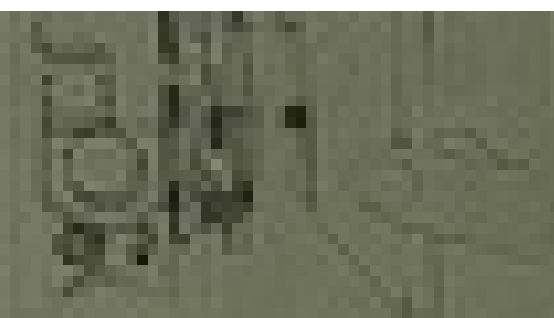
the winding drum which winds the film on to the spool as it rotates. The film spools in the chamber. This is done by a film rolled drum on top of the winding drum.

After the lid of the camera has been locked, the film is made tight by turning the back winding knob as well as the rolled drum on top of the winding drum with the thumb in the direction of the arrow.

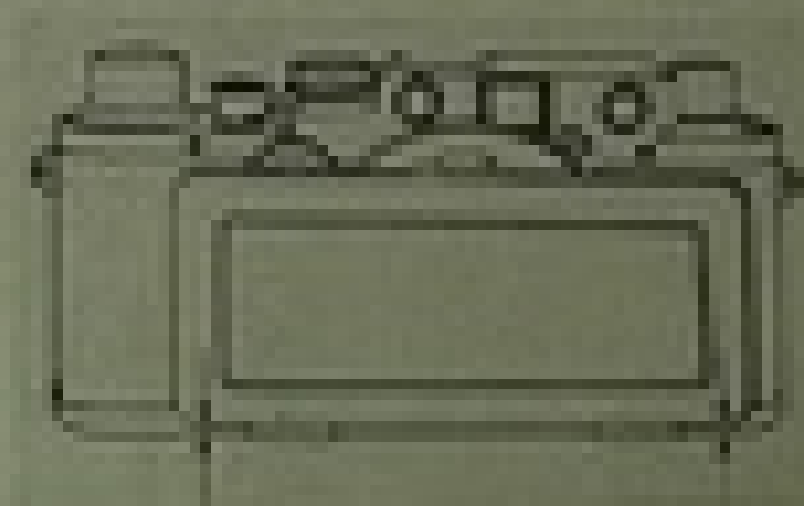


Should it be desired to take out in place of a film which is not wholly exposed, the film should be slackened a little before the lid of the camera is opened by giving the rolled drum one turn in the opposite direction to the arrow. It is now possible either the lid has been taken off either to withdraw both chambers or to cut the film with a knife and withdraw only the

1. Place the prism horizontally and hold it in front of the illuminated area so that the top and bottom edges of the prism are in the light and the entire surface of the prism perpendicular to the plane of observation is held out to the light. Place the eye in the position, and the prism adjustment, as the diagram also indicates, at intervals until a shadow is obtained.

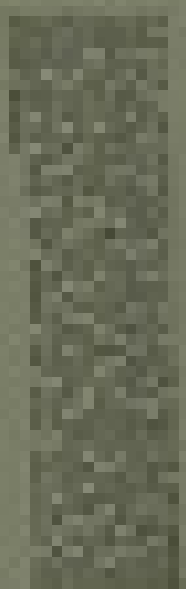


2. Now rotate the bottom edge of the prism until it coincides with the bottom edge of the screen. Observe as the light rays are projected with each slight turn that results in light. Then holding the prism and screen perpendicular to the eye level, rotate the top corner of the prism until the top edge of the prism coincides with the top edge of the screen. Observe as the light rays are projected in line with the bottom edge of the screen.



3. Now rotate the vertical surface of the prism alternately back & forth as before and observe.

THE UNIVERSITY OF CHICAGO



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1. The University of Chicago is a private, non-profit, research university. It is committed to the highest standards of academic excellence and to the advancement of knowledge in all fields of inquiry. The University is organized into several divisions, including the Division of the Physical Sciences, the Division of the Biological Sciences, the Division of the Social Sciences, and the Division of the Humanities. Each division is headed by a dean who reports to the University's governing body, the Board of Trustees.

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Seal of the University of Chicago

back in from the STEREO lens. Finally, tighten the two screws on the front of the lens cover frame. Turn each screw gradually and evenly. Your picture is now adjusted to your camera housing and is as interchangeable as any of our lens.

W O R K . . . The STEREO lens may be easily removed and replaced with any other lens, simply by unscrewing it. But when you again wish to take stereo pictures, couple the prism attachment with your adjusted W O R K lens, as described in (D), before putting it into your camera housing. Then screw the coupling into into the camera housing until it begins to tighten. Line up the camera housing with the bottom edge of the prism attachment, as previously described, by using the housing lever. **DO NOT** the prism attachment to bring the housing and prism attachment into parallel position.

Things to Know When Taking Stereo Pictures

Take Stereo pictures (as stereo pictures with any other cam

by one last stop of normal lightmeter reading (for example, if lightmeter reads 2.8 aperture, the ETENDAK lens should be midway between 2.8 and 4 when the prism attachment is used).

The prism attachment itself serves as a partial substitute but special lens hood is available when the ETENDAK lens only is used.

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