

ПРОГРАММА МЕЖДУНАРОДНОЙ КОНФЕРЕНЦИИ

Background: A large body of research has shown that the use of a computer mouse is associated with musculoskeletal disorders (MSDs) of the hand and wrist. However, the use of a computer mouse is not the only way to interact with a computer. Other input devices, such as touchscreens and trackballs, are available and may be used as alternatives to a computer mouse. The purpose of this study was to compare the use of a computer mouse with the use of a touchscreen and a trackball in terms of MSD risk factors.

1. *Staphylococcus aureus* (Gram positive)
 2. *Staphylococcus epidermidis* (Gram positive)
 3. *Staphylococcus saprophyticus* (Gram positive)
 4. *Staphylococcus carnosus* (Gram positive)
 5. *Staphylococcus sciuri* (Gram positive)
 6. *Staphylococcus hyicus* (Gram positive)
 7. *Staphylococcus pasteuri* (Gram positive)
 8. *Staphylococcus saprophylus* (Gram positive)
 9. *Staphylococcus epidermidis* (Gram positive)
 10. *Staphylococcus aureus* (Gram positive)

Source: *U.S. Census Bureau, Current Population Reports, 1990*

1. **Identify the subject and predicate.**
 2. **Identify the main clause and any subordinate clauses.**
 3. **Identify the tense and mood of the verb.**

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Year	1999	2000	2001
1999	1999	1999	1999
2000	2000	2000	2000
2001	2001	2001	2001

Environmentalism is an important regulatory issue (as shown by the 1990s) and is likely to become more important in the future. Environmentalism is a complex issue that involves many different stakeholders and interests. It is a topic that is likely to become increasingly important in the future.

1. **Introduction**

Второй вариант – это вариант с использованием метода наименьших квадратов. В этом случае мы можем использовать метод наименьших квадратов для нахождения оптимальных параметров модели. Этот метод основан на минимизации суммы квадратов отклонений фактических значений от значений, предсказанных моделью. Метод наименьших квадратов является одним из самых распространенных методов регрессии. Он позволяет находить оптимальные параметры модели, минимизируя сумму квадратов отклонений фактических значений от значений, предсказанных моделью. Метод наименьших квадратов является одним из самых распространенных методов регрессии. Он позволяет находить оптимальные параметры модели, минимизируя сумму квадратов отклонений фактических значений от значений, предсказанных моделью.

Figure 1

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Abstract

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Abstract—The purpose of this study was to determine the effect of a 10-week, 1000 kcal energy deficit diet on the body composition and physical performance of 10 male, sedentary, college students. The subjects were divided into two groups: a control group and a diet group. The diet group was instructed to consume a diet that was 1000 kcal below their maintenance level. The control group was instructed to consume a diet that was at their maintenance level. The diet group lost significantly more weight and body fat than the control group. The diet group also showed a significant improvement in physical performance compared to the control group. The results of this study suggest that a 10-week, 1000 kcal energy deficit diet can lead to significant improvements in body composition and physical performance in sedentary college students.

Dispositivo de armazenamento de dados é responsável por armazenar os dados gerados no processo de produção.

Case Study: The Role of the Nurse

Example 4: *How do managers' perceptions of business ethics in their organizations compare to those of the general public?*

Source: Bureau of Economic Analysis

Abstract: The purpose of this study was to determine the effect of a 12-week training program on the physical fitness and health of sedentary middle-aged men. The subjects were 20 men, aged 40-50 years, who were sedentary and had no history of cardiovascular disease. They were divided into two groups: a control group and an exercise group. The exercise group performed a 12-week training program consisting of aerobic and resistance exercises. The control group did not exercise. Physical fitness was measured by a 10-minute step test, and health was measured by blood pressure, heart rate, and cholesterol levels. The results showed that the exercise group had significantly higher physical fitness and lower blood pressure, heart rate, and cholesterol levels than the control group after 12 weeks of training.

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Category: Business Development, Company: Microsoft, Microsoft

Feldman's interpretation of the phrase "not known by the state" is also flawed because it does not take account of the fact that the defendant must prove that he or she was not known by the state.

1. *Phylogenetic relationships of the studied species*
 2. *Phylogenetic relationships of the studied species*
 3. *Phylogenetic relationships of the studied species*

1998, 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, 26

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Country	Population	Area
Algeria	19,000,000	2,381,741
Angola	12,000,000	884,899
Argentina	36,000,000	2,780,400
Australia	18,000,000	7,741,229
Austria	8,000,000	83,858
Bahamas	250,000	13,933
Bahrain	1,000,000	666
Barbados	250,000	430
Belarus	10,000,000	207,600
Belgium	10,000,000	30,528
Belize	350,000	22,967
Benin	10,000,000	112,622
Bhutan	2,500,000	38,394
Bolivia	9,000,000	366,428
Bosnia and Herzegovina	4,000,000	51,129
Botswana	2,000,000	367,100
Brazil	160,000,000	8,511,965
Bulgaria	8,000,000	110,910
Burkina Faso	12,000,000	274,060
Burundi	6,000,000	27,834
Cambodia	12,000,000	181,035
Cameroon	15,000,000	475,339
Canada	31,000,000	9,984,670
Cape Verde	450,000	4,033
Casakhstan	14,000,000	1,920,000
Catal	4,000,000	113,890
Cayman Islands	35,000	264
Central African Republic	4,000,000	346,692
Chad	7,000,000	1,284,100
Chile	15,000,000	756,102
China	1,200,000,000	9,596,961
Colombia	40,000,000	1,104,746
Costa Rica	3,500,000	51,113
Cote d'Ivoire	15,000,000	322,462
Croatia	4,500,000	56,538
Cuba	11,000,000	110,860
Cyprus	750,000	9,251
Czech Republic	10,000,000	78,867
Dominica	70,000	750
Dominican Republic	7,000,000	48,337
Ecuador	11,000,000	283,560
Egypt	65,000,000	1,001,450
El Salvador	4,500,000	21,709
Equatorial Guinea	400,000	28,051
Eritrea	3,500,000	122,404
Estonia	1,200,000	45,248
Ethiopia	60,000,000	1,104,300
Fiji	700,000	183,349
Finland	5,000,000	130,385
France	59,000,000	640,800
Gabon	1,200,000	267,668
Gambia	1,200,000	11,170
Germany	81,000,000	357,021
Ghana	18,000,000	238,533
Greece	10,000,000	113,490
Greenland	50,000	2,166,086
Grenada	100,000	344
Guatemala	10,000,000	107,800
Haiti	7,000,000	77,816
Honduras	5,000,000	112,490
Hungary	10,000,000	93,030
Iceland	250,000	101,820
India	850,000,000	2,973,147
Indonesia	180,000,000	1,919,348
Iran	60,000,000	1,648,195
Ireland	3,500,000	70,273
Israel	5,000,000	20,346
Italy	57,000,000	301,330
Jamaica	2,500,000	10,991
Japan	125,000,000	377,930
Jordan	4,000,000	89,300
Kazakhstan	14,000,000	1,920,000
Kenya	20,000,000	224,961
Korea	40,000,000	100,000
Kosovo	2,000,000	10,908
Kuwait	2,000,000	17,818
Kyrgyzstan	4,000,000	199,500
Laos	5,000,000	236,800
Latvia	2,500,000	64,589
Lebanon	4,000,000	10,450
Lesotho	2,000,000	30,355
Lithuania	3,000,000	62,689
Luxembourg	400,000	2,586
Madagascar	12,000,000	592,238
Malawi	12,000,000	119,480
Malaysia	18,000,000	330,846
Maldives	300,000	298
Mali	12,000,000	1,240,000
Malta	350,000	316
Mauritania	2,500,000	1,030,700
Mauritius	1,200,000	2,040
Mexico	90,000,000	1,972,550
Moldova	4,000,000	33,846
Mongolia	2,500,000	1,564,116
Montenegro	600,000	

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