

11770	11771
11772	11773
11774	11775
11776	11777
11778	11779
11780	11781
11782	11783
11784	11785
11786	11787
11788	11789
11790	11791
11792	11793
11794	11795
11796	11797
11798	11799
11800	11801
11802	11803
11804	11805
11806	11807
11808	11809
11810	11811
11812	11813
11814	11815
11816	11817
11818	11819
11820	11821
11822	11823
11824	11825
11826	11827
11828	11829
11830	11831
11832	11833
11834	11835
11836	11837
11838	11839
11840	11841
11842	11843
11844	11845
11846	11847
11848	11849
11850	11851
11852	11853
11854	11855
11856	11857
11858	11859
11860	11861
11862	11863
11864	11865
11866	11867
11868	11869
11870	11871
11872	11873
11874	11875
11876	11877
11878	11879
11880	11881
11882	11883
11884	11885
11886	11887
11888	11889
11890	11891
11892	11893
11894	11895
11896	11897
11898	11899
11900	11901
11902	11903
11904	11905
11906	11907
11908	11909
11910	11911
11912	11913
11914	11915
11916	11917
11918	11919
11920	11921
11922	11923
11924	11925
11926	11927
11928	11929
11930	11931
11932	11933
11934	11935
11936	11937
11938	11939
11940	11941
11942	11943
11944	11945
11946	11947
11948	11949
11950	11951
11952	11953
11954	11955
11956	11957
11958	11959
11960	11961
11962	11963
11964	11965
11966	11967
11968	11969
11970	11971
11972	11973
11974	11975
11976	11977
11978	11979
11980	11981
11982	11983
11984	11985
11986	11987
11988	11989
11990	11991
11992	11993
11994	11995
11996	11997
11998	11999
12000	12001
12002	12003
12004	12005
12006	12007
12008	12009
12010	12011
12012	12013
12014	12015
12016	12017
12018	12019
12020	12021
12022	12023
12024	12025
12026	12027
12028	12029
12030	12031
12032	12033
12034	12035
12036	12037
12038	12039
12040	12041
12042	12043
12044	12045
12046	12047
12048	12049
12050	12051

[illegible]

1997	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	

[illegible]

تاریخ:	۱۳۸۸
موضوع:	ت.ا.ا
محل:	گزارش
تعداد:	۱۰۰

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

1994

$$\frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds = \int_0^t \frac{(t-s)^{\alpha-1}}{\Gamma(\alpha)} f(s) ds$$
[illegible][illegible]

THE UNIVERSITY OF CHICAGO PRESS  
50 EAST LEXINGTON AVENUE  
NEW YORK, N.Y. 10017  
212 850 6640  
WWW.CHICAGO.PRESS.COM

[illegible][illegible]

1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.

2000

0000  
0001  
0002  
0003  
0004  
0005  
0006  
0007  
0008  
0009  
0010  
0011  
0012  
0013  
0014  
0015  
0016  
0017  
0018  
0019  
0020  
0021  
0022  
0023  
0024  
0025  
0026  
0027  
0028  
0029  
0030  
0031  
0032  
0033  
0034  
0035  
0036  
0037  
0038  
0039  
0040  
0041  
0042  
0043  
0044  
0045  
0046  
0047  
0048  
0049  
0050  
0051  
0052  
0053  
0054  
0055  
0056  
0057  
0058  
0059  
0060  
0061  
0062  
0063  
0064  
0065  
0066  
0067  
0068  
0069  
0070  
0071  
0072  
0073  
0074  
0075  
0076  
0077  
0078  
0079  
0080  
0081  
0082  
0083  
0084  
0085  
0086  
0087  
0088  
0089  
0090  
0091  
0092  
0093  
0094  
0095  
0096  
0097  
0098  
0099  
0100  
0101  
0102  
0103  
0104  
0105  
0106  
0107  
0108  
0109  
0110  
0111  
0112  
0113  
0114  
0115  
0116  
0117  
0118  
0119  
0120  
0121  
0122  
0123  
0124  
0125  
0126  
0127  
0128  
0129  
0130  
0131  
0132  
0133  
0134  
0135  
0136  
0137  
0138  
0139  
0140  
0141  
0142  
0143  
0144  
0145  
0146  
0147  
0148  
0149  
0150  
0151  
0152  
0153  
0154  
0155  
0156  
0157  
0158  
0159  
0160  
0161  
0162  
0163  
0164  
0165  
0166  
0167  
0168  
0169  
0170  
0171  
0172  
0173  
0174  
0175  
0176  
0177  
0178  
0179  
0180  
0181  
0182  
0183  
0184  
0185  
0186  
0187  
0188  
0189  
0190  
0191  
0192  
0193  
0194  
0195  
0196  
0197  
0198  
0199  
0200  
0201  
0202  
0203  
0204  
0205  
0206  
0207  
0208  
0209  
0210  
0211  
0212  
0213  
0214  
0215  
0216  
0217  
0218  
0219  
0220  
0221  
0222  
0223  
0224  
0225  
0226  
0227  
0228  
0229  
0230  
0231  
0232  
0233  
0234  
0235  
0236  
0237  
0238  
0239  
0240  
0241  
0242  
0243  
0244  
0245  
0246  
0247  
0248  
0249  
0250  
0251  
0252  
0253  
0254  
0255  
0256  
0257  
0258  
0259  
0260  
0261  
0262  
0263  
0264  
0265  
0266  
0267  
0268  
0269  
0270  
0271  
0272  
0273  
0274  
0275  
0276  
0277  
0278  
0279  
0280  
0281  
0282  
0283  
0284  
0285  
0286  
0287  
0288  
0289  
0290  
0291  
0292  
0293  
0294  
0295  
0296  
0297  
0298  
0299  
0300  
0301  
0302  
0303  
0304  
0305  
0306  
0307  
0308  
0309  
0310  
0311  
0312  
0313  
0314  
0315  
0316  
0317  
0318  
0319  
0320  
0321  
0322  
0323  
0324  
0325  
0326  
0327  
0328  
0329  
0330  
0331  
0332  
0333  
0334  
0335  
0336  
0337  
0338  
0339  
0340  
0341  
0342  
0343  
0344  
0345  
0346  
0347  
0348  
0349  
0350  
0351  
0352  
0353  
0354  
0355  
0356  
0357  
0358  
0359  
0360  
0361  
0362  
0363  
0364  
0365  
0366  
0367  
0368  
0369  
0370  
0371  
0372  
0373  
0374  
0375  
0376  
0377  
0378  
0379  
0380  
0381  
0382  
0383  
0384  
0385  
0386  
0387  
0388  
0389  
0390  
0391  
0392  
0393  
0394  
0395  
0396  
0397  
0398  
0399  
0400  
0401  
0402  
0403  
0404  
0405  
0406  
0407  
0408  
0409  
0410  
0411  
0412  
0413  
0414  
0415  
0416  
0417  
0418  
0419  
0420  
0421  
0422  
0423  
0424  
0425  
0426  
0427  
0428  
0429  
0430  
0431  
0432  
0433  
0434  
0435  
0436  
0437  
0438  
0439  
0440  
0441  
0442  
0443  
0444  
0445  
0446  
0447  
0448  
0449  
0450  
0451  
0452  
0453  
0454  
0455  
0456  
0457  
0458  
0459  
0460  
0461  
0462  
0463  
0464  
0465  
0466  
0467  
0468  
0469  
0470  
0471  
0472  
0473  
0474  
0475  
0476  
0477  
0478  
0479  
0480  
0481  
0482  
0483  
0484  
0485  
0486  
0487  
0488  
0489  
0490  
0491  
0492  
0493  
0494  
0495  
0496  
0497  
0498  
0499  
0500  
0501  
0502  
0503  
0504  
0505  
0506  
0507  
0508  
0509  
0510  
0511  
0512  
0513  
0514  
0515  
0516  
0517  
0518  
0519  
0520  
0521  
0522  
0523  
0524  
0525  
0526  
0527  
0528  
0529  
0530  
0531  
0532  
0533  
0534  
0535  
0536  
0537  
0538  
0539  
0540  
0541  
0542  
0543  
0544  
0545  
0546  
0547  
0548  
0549  
0550  
0551  
0552  
0553  
0554  
0555  
0556  
0557  
0558  
0559  
0560  
0561  
0562  
0563  
0564  
0565  
0566  
0567  
0568  
0569  
0570  
0571  
0572  
0573  
0574  
0575  
0576  
0577  
0578  
0579  
0580  
0581  
0582  
0583  
0584  
0585  
0586  
0587  
0588  
0589  
0590  
0591  
0592  
0593  
0594  
0595  
0596  
0597  
0598  
0599  
0600  
0601  
0602  
0603  
0604  
0605  
0606  
0607  
0608  
0609  
0610  
0611  
0612  
0613  
0614  
0615  
0616  
0617  
0618  
0619  
0620  
0621  
0622  
0623  
0624  
0625  
0626  
0627  
0628  
0629  
0630  
0631  
0632  
0633  
0634  
0635  
0636  
0637  
0638  
0639  
0640  
0641  
0642  
0643  
0644  
0645  
0646  
0647  
0648  
0649  
0650  
0651  
0652  
0653  
0654  
0655  
0656  
0657  
0658  
0659  
0660  
0661  
0662  
0663  
0664  
0665  
0666  
0667  
0668  
0669  
0670  
0671  
0672  
0673  
0674  
0675  
0676  
0677  
0678  
0679  
0680  
0681  
06

TP 308

[illegible]

2025 RELEASE UNDER E.O. 14176

The diagram illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A video camera is positioned above the screen to record the subject's behavior. A light source is positioned to the left of the screen to illuminate the scene. The subject is viewing a video screen that displays the visual feedback of their actions. The video camera is positioned above the screen to record the subject's behavior. The light source is positioned to the left of the screen to illuminate the scene.

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible][illegible][illegible]

© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 395–402

18

[illegible]

© 2004 Blackwell Publishing Ltd, *Journal of Internal Medicine* 255: 105–112

$$\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=0}^{n-1} f(T^k x) = \int_X f d\mu$$

۱۳۳۳ - ۱۳۳۴ هجری قمری  
 ۱۳۳۳ - ۱۳۳۴ هجری قمری  
 ۱۳۳۳ - ۱۳۳۴ هجری قمری

2000年12月20日

[illegible]

© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 395–402

**Figure 1.** The effect of the concentration of the polymer solution on the rate of polymerization. [M] = 0.05 mol/L; [K<sub>2</sub>S<sub>2</sub>O<sub>8</sub>] = 0.005 mol/L; T = 60 °C; t = 1 h.

...the ...

© 2005 Blackwell Publishing Ltd, *Journal of Internal Medicine* 258: 103–110  
 ISSN 0954-6820  
 DOI: 10.1111/j.1365-3113.2004.03400.x  
 Published by Blackwell Publishing, 9600 Garsington Road, Oxford OX4 2DQ, UK and 350 Main Street, Malden, MA 02148, USA

1994-1995  
1996-1997  
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  
2680-2681  
2682-2683  
2684-2685  
2686-2687  
2688-2689  
2690-2691  
2692-2693  
2694-2695  
2696-2697  
2698-2699  
2700-2701  
2702-2703  
2704-2705  
2706-2707  
2708-2709  
2710-2711  
2712-2713  
2714-2715  
2716-2717  
2718-2719  
2720-2721  
2722-2723  
2724-2725  
2726-2727  
2728-2729  
2730-2731  
2732-2733  
2734-2735  
2736-2737  
27

$\frac{1}{2} \Delta_{\text{max}} = \frac{1}{2} \Delta_{\text{max}} \frac{1}{2} \Delta_{\text{max}} = \frac{1}{2} \Delta_{\text{max}} \frac{1}{2} \Delta_{\text{max}}$   
 $\frac{1}{2} \Delta_{\text{max}} = \frac{1}{2} \Delta_{\text{max}} \frac{1}{2} \Delta_{\text{max}} = \frac{1}{2} \Delta_{\text{max}} \frac{1}{2} \Delta_{\text{max}}$   
 $\frac{1}{2} \Delta_{\text{max}} = \frac{1}{2} \Delta_{\text{max}} \frac{1}{2} \Delta_{\text{max}} = \frac{1}{2} \Delta_{\text{max}} \frac{1}{2} \Delta_{\text{max}}$

[illegible][illegible]

© 2005 Blackwell Publishing Ltd, *Journal of Internal Medicine* 257: 117–125

© 2000 by John Wiley & Sons, Inc.  
All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without permission in writing from John Wiley & Sons, Inc.

$$\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-itx}}{1 + itx} dt = \begin{cases} 1 & x > 0 \\ 0 & x < 0 \end{cases}$$




The diagram illustrates the structure of a plant stem cross-section. The central vascular cylinder is surrounded by cortical cells. The vascular cylinder contains xylem and phloem. The diagram is labeled with 'CORTICAL CELL', 'VASCULAR CYLINDER', and 'XYLEM'.

1. Introduction  
 The purpose of this report is to provide a comprehensive overview of the current state of the project, including the progress made, challenges encountered, and the proposed solutions. This document is intended for the project stakeholders and the management team.

2. Project Overview  
 The project aims to develop a new software application that will streamline the workflow of the department. The project is managed by the Project Manager, who is responsible for ensuring that the project is completed on time and within budget.

3. Project Scope  
 The project scope includes the development of the software application, the testing of the application, and the deployment of the application. The project is expected to be completed by the end of the year.

4. Project Progress  
 The project has made significant progress since it was initiated. The development team has completed the initial design and is currently working on the implementation of the software application.

5. Challenges Encountered  
 There have been several challenges encountered during the project, including the lack of resources, the complexity of the task, and the tight deadline. These challenges have been addressed by the project team, and the project is on track to be completed on time.

6. Proposed Solutions  
 The project team has proposed several solutions to address the challenges encountered. These solutions include the allocation of additional resources, the simplification of the task, and the extension of the deadline.

7. Conclusion  
 The project is currently on track and is expected to be completed by the end of the year. The project team is confident that the software application will be developed successfully and will streamline the workflow of the department.

8. Appendix  
 The appendix contains the project schedule, the project budget, and the project risk register. These documents provide a detailed overview of the project and are essential for the project management team.

9. References  
 The references list the sources of information used in the report, including the project charter, the project management plan, and the project status report.

10. Signatures  
 The report is signed by the Project Manager, who is responsible for the project. The signature of the Project Manager is a testament to the project's progress and the team's commitment to completing the project on time.

[illegible][illegible]

79

Figure 10-10

Figure 10-10 shows the results of the regression analysis for the relationship between the number of hours of training and the number of errors made. The regression equation is  $\hat{Y} = 1.04X - 1.04$ , where  $\hat{Y}$  is the predicted number of errors and  $X$  is the number of hours of training. The coefficient of determination is  $R^2 = 0.98$ , indicating a very strong positive correlation. The standard error of the estimate is  $s_e = 0.14$ . The regression line is shown in the graph, along with the data points.

Hours of Training (X)	Number of Errors (Y)
1	0.5
2	1.0
3	1.5
4	2.0
5	2.5
6	3.0
7	3.5
8	4.0
9	4.5
10	5.0

Regression Equation:  $\hat{Y} = 1.04X - 1.04$

Standard Error of the Estimate:  $s_e = 0.14$

Coefficient of Determination:  $R^2 = 0.98$

Figure 10-10

[illegible][illegible]

1. Name of the person		2. Date of birth		3. Place of birth		4. Date of entry		5. Date of departure		6. Date of return		7. Date of arrival		8. Date of departure		9. Date of return		10. Date of arrival	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100