

## ERRATA

Page, ligne	Au lieu de	Lire
36	A simpler proof of Thm 2.1 can be obtained by applying a recent result of R. D. Edwards ( <i>The topology of manifolds and cell-like maps</i> ), in Proceedings of the International Congress of Mathematicians, Helsinki 1978, Academia Scientiarum Fennica, Helsinki, 1980, pp. 111–127.	
38 <sup>9</sup>	$k_i(x)$	$k(x)$
38 <sup>11</sup>	straigh	straight
38 <sup>13</sup>	$= n - 1$	$m = n - 1$
38 <sup>20</sup>	$r_t(U_i)$	$r_i(U_i)$
39 <sub>7</sub>	$\dot{\sigma}'_j$	$\dot{\sigma}_q$
40 <sup>14</sup>	$[0, a])$	$[0, a))$
40 <sup>21</sup>	$h_i(P_i)$	$h_i(P_i)$
41 <sub>4</sub>	$I^{m-1} +$	$I^{m-1} \times$
41 <sub>15</sub>	$x +$	$x \times$
43 <sub>16</sub>	$I^m)$	$I^m))$
45 <sub>17</sub>	simplification	simplification
47 <sup>2</sup>	$0\delta_1$	$6\delta_1$
48 <sub>6</sub>	$(K)$	$K$
49	Question 6: The author has recently obtained an affirmative answer to this question.	
50 [5]	to appear.	to appear in Fund. Math.
50 [10]	to appear.	24 (1977), pp. 225–241.
59 <sup>16</sup>	$F[[0, \omega_1]]$	$\mathcal{F}[[0, \omega_1]]$

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Page, ligne	Au lieu de	Lire
87 <sub>3</sub>	$\theta -$	$\theta_q$
107 <sup>6</sup>	$\mathcal{A} \rightarrow$	$\mathcal{A} \mapsto$
118 <sup>22</sup>	$\lim_{\nearrow}$	$\lim_{\searrow}$
124 <sup>16</sup>	$(J_j)$	$C(J_j)$