(1/22/08) Page 3, statement of Lemma 1.2, line 3: Change “rank \( p \)” to “rank \( k \).”

(2/11/08) Page 4, line 4 from bottom: Change \( \sigma_n \) to \( \sigma_k \).

(2/11/08) Page 6, line 2: Change \( E_f(p) \) to \( E'_{f(p)} \).

(2/11/08) Page 6, line 7: should read “if \( F \) is.” (Change \( f \) to \( F \).

(1/22/08) Page 6, second full paragraph, line 3: Change \( p \in E \) to \( p \in M \).

(2/11/08) Page 10, Example 1.16, first displayed equation: Change \( E \) to \( U_k(V) \).

(2/11/08) Page 11, last displayed equation: There are two parenthesis mistakes. The display should read:

\[
\tilde{\phi}' \circ \Phi^{-1}(p, x) = (p, \pi_2(\Phi' \circ \Phi^{-1}(f(p), x))) = (p, \tau(f(p), x)).
\]

(2/11/08) Page 12, line 6 from the bottom: Change \( \Phi \) to \( \tilde{\Phi} \).

(2/11/08) Page 13, proof of Proposition 1.21, third line: Change both occurrences of “linear map” to “vector space isomorphism.”

(2/11/08) Page 16, line 5: Change “and \( \rho \) yields a smooth isomorphism” to “and, when \( \rho \) is faithful, it yields a smooth isomorphism.”

(2/11/08) Page 16, Corollary 1.25, line 5: “trivialized” is misspelled.

(2/18/08) Page 19, Lemma 1.35: Change “paracompact” to “paracompact Hausdorff.”

(2/18/08) Page 20, Problem 1-3(a): For the case of \( \text{Im} F \), assume that \( M_2 = M_1 \) and that \( F \) is a bundle map over \( M_1 \).

(2/11/08) Page 20, Problem 1-4(b): Assume that \( M \) is a paracompact Hausdorff space.

(2/11/08) Page 29, just above the first displayed equation: Replace \( \text{GL}(k, \mathbb{R}) \) by \( G \).

(2/18/08) Page 30, Example 2.20, line 4: Change \( E_x/\mathbb{R}^+ \) to \( (E_x \setminus \{0\})/\mathbb{R}^+ \).

(2/11/08) Page 30, second line from the bottom: Replace \( \text{SL}(n, \mathbb{R}) \) by \( \text{GL}(n, \mathbb{R})/\mathbb{R}^+ \).

(2/11/08) Page 31, line 4: Replace \( \text{SL}(n, \mathbb{R}) \) by “the quotient group \( \text{GL}(n, \mathbb{R})/\mathbb{R}^+ \).”

(2/16/08) Page 33, Example 2.30, line 4: Replace \( \text{SL}(n, \mathbb{R}) \) by \( \text{GL}(n, \mathbb{R})/\mathbb{R}^+ \).
Page 46, Problem 2-4: Change $\text{SL}(n, \mathbb{R})$ to $\text{GL}(n, \mathbb{R})/\mathbb{R}^+$ (twice). [See also the corrections to pages 30 and 31 above.]

Page 50, line 3 from the bottom: Change “$n$-smooth manifold” to “a smooth $n$-manifold.”

Page 63, second paragraph, 9th line: Change “contractible fibers” to “a contractible total space.”

Page 64, line 5 from the bottom: Change $\mathbb{R}_\infty$ to $\mathbb{R}^\infty$ (twice).