

$E = f(X_\lambda \rightarrow \text{Subj} = f(2.1))$



Rue Borromée, Paris

$E = f(Y_z \rightarrow \text{Subj} = f(2.1))$



Rue Steinlen, Paris

$E = f(Z_\rho \rightarrow \text{Subj} = f(2.1))$



Rue Raffet, Paris

$E = f(X_\lambda \rightarrow \text{Transj} = f(2.1))$



Rue de l'Espérance, Paris

$$E = f(Y_z \rightarrow \text{Transj} = f(2.1))$$



Rue Armand Carrel, Paris

$$E = f(Z_\rho \rightarrow \text{Transj} = f(2.1))$$



Rue Affre, Paris

$E = f(X_\lambda \rightarrow \text{Adj} = f(2.2))$



Allée Arthur Rimbaud, Paris

$E = f(Y_z \rightarrow \text{Adj} = f(2.2))$



Boulevard Berthier, Paris

$E = f(Z_\rho \rightarrow \text{Adj} = f(2.2))$



Avenue Kléber, Paris

$E = f(X_\lambda \rightarrow \text{Subj} = f(2.2))$



Passage Dubail, Paris

$E = f(Y_z \rightarrow \text{Subj} = f(2.2))$



Rue des Grands Augustins, Paris

$E = f(Z_p \rightarrow \text{Subj} = f(2.2))$



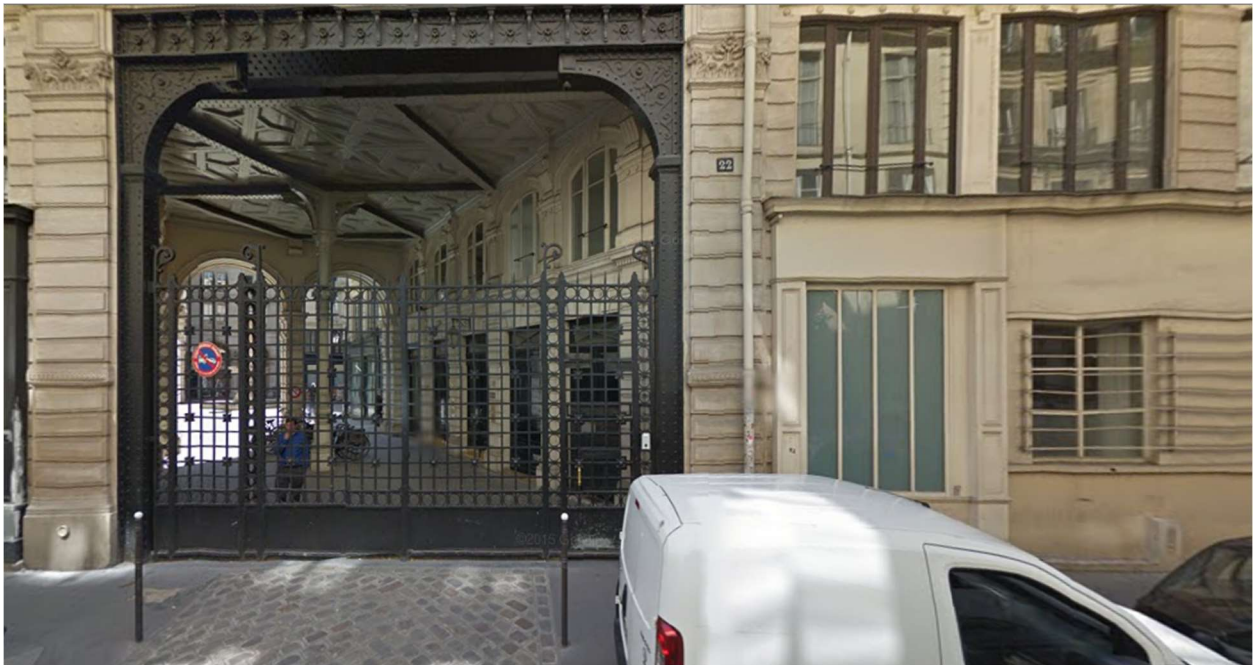
Villa Pelleport, Paris

$E = f(X_\lambda \rightarrow \text{Transj} = f(2.2))$



Rue de Belleville, Paris

$E = f(Y_z \rightarrow \text{Transj} = f(2.2))$



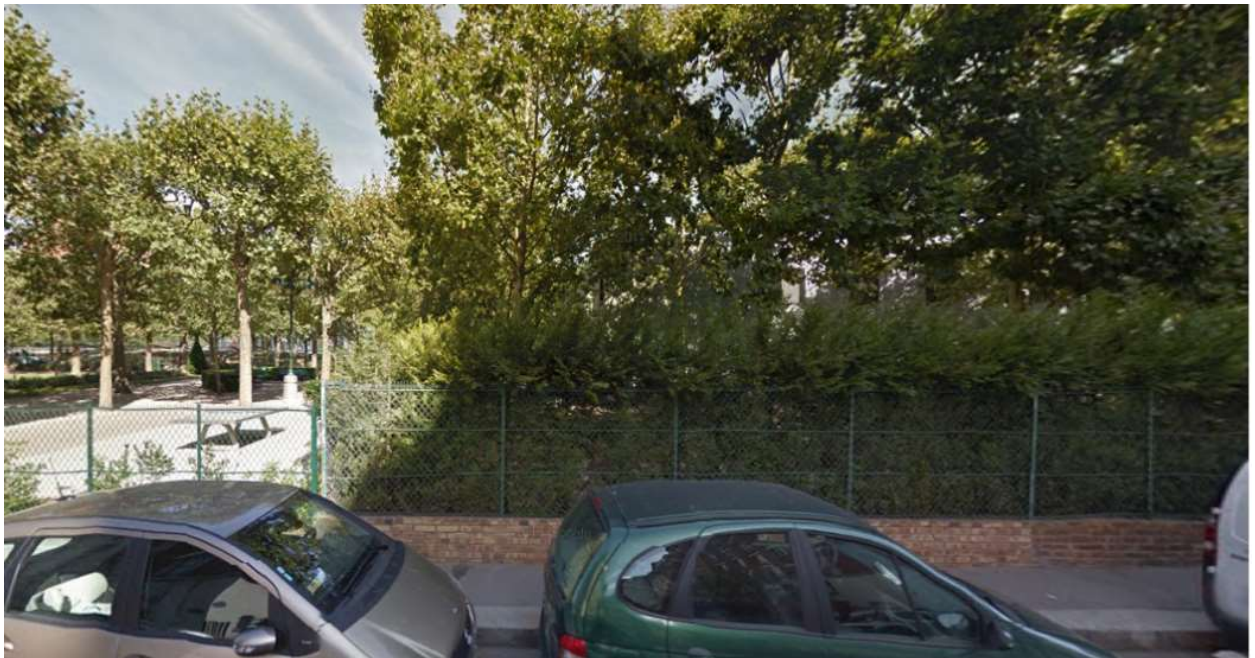
Rue du Bouloi, Paris

$$E = f(Z_\rho \rightarrow \text{Transj} = f(2.2))$$



Rue des Vinaigriers, Paris

$$E = f(X_\lambda \rightarrow \text{Adj} = f(2.3))$$



Avenue Brunetière, Paris

$E = f(Y_z \rightarrow \text{Adj} = f(2.3))$



Rue de Buzenval, Paris

$E = f(Z_\rho \rightarrow \text{Adj} = f(2.3))$



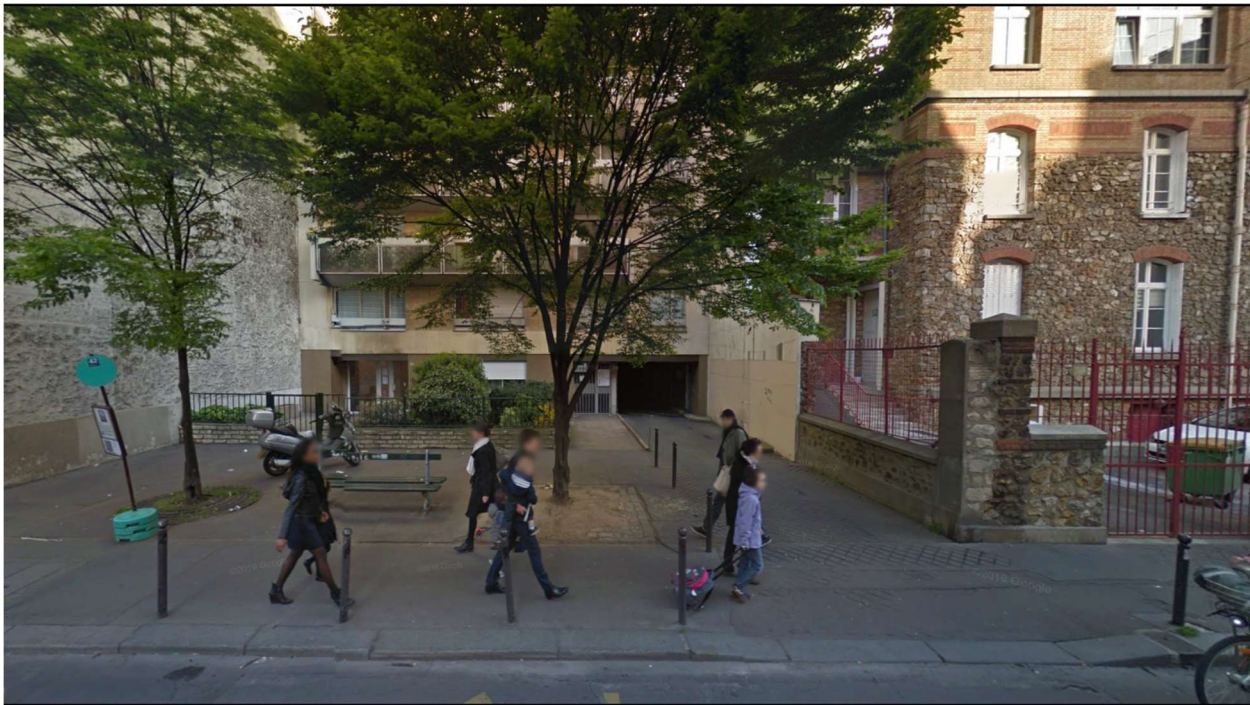
Rue Merlin, Paris

$E = f(X_\lambda \rightarrow \text{Subj} = f(2.3))$



Rue Dautancourt, Paris

$E = f(Y_z \rightarrow \text{Subj} = f(2.3))$



Rue de Lourmel, Paris

$$E = f(Z_{\rho} \rightarrow \text{Subj} = f(2.3))$$



Rue du Faubourg Saint-Denis, Paris

$$E = f(X_{\lambda} \rightarrow \text{Transj} = f(2.3))$$



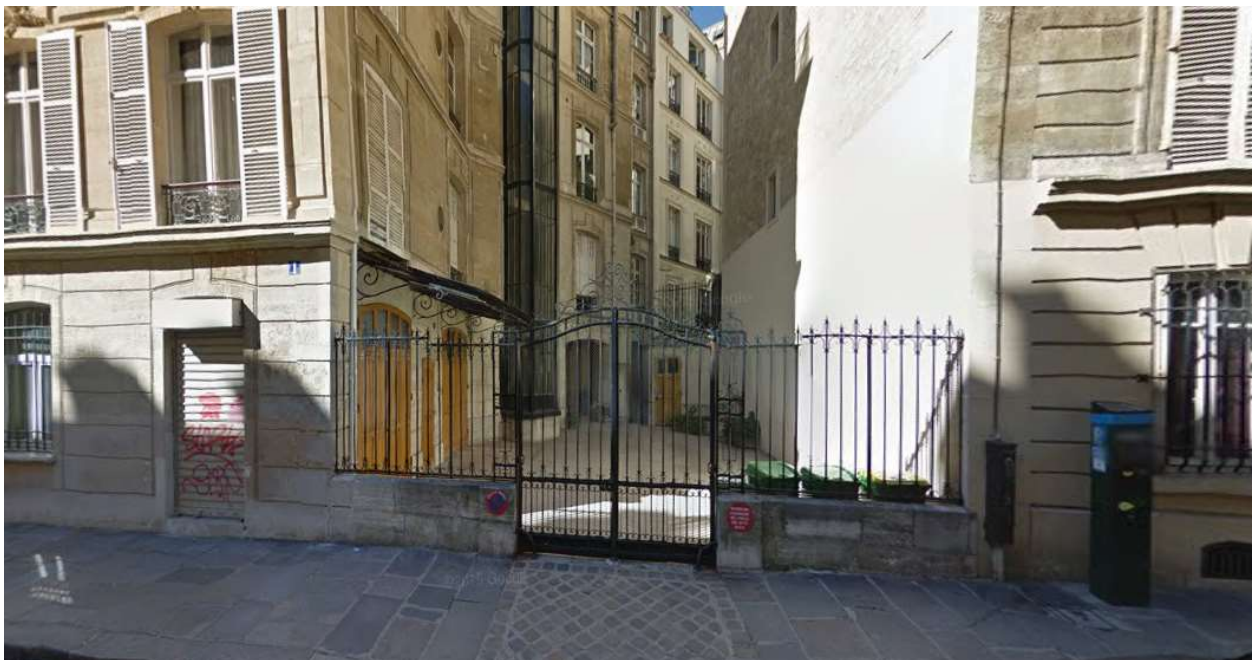
Rue de Senlis, Paris

$E = f(Y_z \rightarrow \text{Transj} = f(2.3))$



Rue du Figuier, Paris

$E = f(Z_\rho \rightarrow \text{Transj} = f(2.3))$



Rue de Vézelay, Paris

$E = f(X_\lambda \rightarrow Ad = f(2.1))$



Rue de Chazelles, Paris

$E = f(Y_z \rightarrow Ad = f(2.1))$



Rue Murillo, Paris

$$E = f(Z_\rho \rightarrow \text{Ad} = f(2.1))$$



Rue de Romainville, Paris

$$E = f(X_\lambda \rightarrow \text{Adj} = f(2.1))$$



Rue Casimir Delavigne, Paris

$E = f(Y_z \rightarrow Adj = f(2.1))$



Avenue Pierre 1er de Serbie, Paris

$E = f(Z_\rho \rightarrow Adj = f(2.1))$



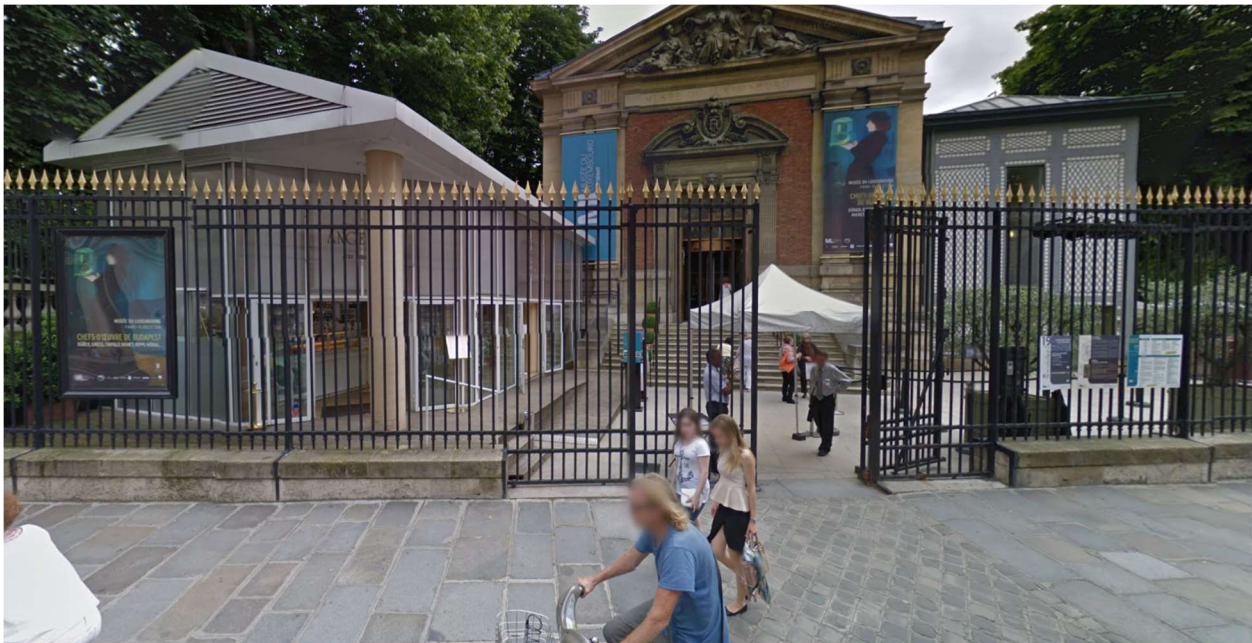
Rue de la Fidélité, Paris

$$E = f(X_\lambda \rightarrow Ex = f(2.1))$$



Rue Cabanis, Paris

$$E = f(Y_z \rightarrow Ex = f(2.1))$$



Rue de Vaugirard, Paris

$$E = f(Z_{\rho} \rightarrow Ex = f(2.1))$$



Rue Félicien David, Paris

$$E = f(X_{\lambda} \rightarrow Ad = f(2.2))$$



Rue de Rigoles, Paris

$E = f(Y_z \rightarrow Ad = f(2.2))$



Rue de Monceau, Paris

$E = f(Z_\rho \rightarrow Ad = f(2.2))$



Rue Robert Planquette, Paris

$E = f(X_\lambda \rightarrow \text{Adj} = f(2.2))$



Passage Dubail, Paris

$E = f(Y_z \rightarrow \text{Adj} = f(2.2))$



Rue du Cherche-Midi, Paris

$$E = f(Z_\rho \rightarrow \text{Adj} = f(2.2))$$



Passage Lepic, Paris

$$E = f(X_\lambda \rightarrow E_x = f(2.2))$$



Passage Dubail, Paris

$$E = f(Y_z \rightarrow Ex = f(2.2))$$



Rue Pétrelle, Paris

$$E = f(Z_\rho \rightarrow Ex = f(2.2))$$



Rue Villehardouin, Paris

$E = f(X_\lambda \rightarrow Ad = f(2.3))$



Rue de Senlis, Paris

$E = f(Y_z \rightarrow Ad = f(2.3))$



Rue Janssen, Paris

$$E = f(Z_{\rho} \rightarrow Ad = f(2.3))$$



Rue des Renaudes, Paris

$$E = f(X_{\lambda} \rightarrow Adj = f(2.3))$$



Rue Marcel Dassault, Paris

$E = f(Y_z \rightarrow \text{Adj} = f(2.3))$



Rue Marie-Davy, Paris

$E = f(Z_\rho \rightarrow \text{Adj} = f(2.3))$



Rue Julien Lacroix, Paris

$$E = f(X_\lambda \rightarrow Ex = f(2.3))$$



Rue du Temple, Paris

$$E = f(Y_z \rightarrow Ex = f(2.3))$$



Rue de Mogador, Paris

$$E = f(Z_{\rho} \rightarrow Ex = f(2.3))$$



Rue Raymond Losserand, Paris

$$E = f(X_{\lambda} \rightarrow PP = f(2.1))$$



Rue Jean Goujon, Paris

$$E = (Y_z \rightarrow PP = f(2.1))$$



Rue du Retrait, Paris

$$E = f(Z_p \rightarrow PP = f(2.1))$$



Rue Frédéric Sauton, Paris

$$E = f(X_\lambda \rightarrow PC = f(2.1))$$



Rue d'Annam, Paris, Paris

$$E = f(Y_z \rightarrow PC = f(2.1))$$



Rue d'Alsace, Paris

$$E = f(Z_{\rho} \rightarrow PC = f(2.1))$$



Rue du Volga, Paris

$$E = f(X_{\lambda} \rightarrow CP = f(2.1))$$



Place Duplex, Paris

$$E = f(Y_Z \rightarrow CP = f(2.1))$$



Rue Saint-Bernard, Paris

$$E = f(Z_\rho \rightarrow CP = f(2.1))$$



Rue Dupetit-Thouars, Paris

$$E = f(X_\lambda \rightarrow CC = f(2.1))$$



Rue de la Tombe Issoire, Paris

$$E = f(Y_z \rightarrow CC = f(2.1))$$



Rue Fondary, Paris

$E = f(Z_\rho \rightarrow CC = f(2.1))$



Rue Raymond Losserand, Paris

$E = f(X_\lambda \rightarrow PP = f(2.2))$



Port de la Gare, Paris

$$E = f(Y_z \rightarrow PP = f(2.2))$$



Boulevard Berthier, Paris

$$E = f(Z_\rho \rightarrow PP = f(2.2))$$



Avenue Kléber, Paris

$$E = f(X_\lambda \rightarrow PC = f(2.2))$$



Rue Véronese, Paris

$$E = f(Y_z \rightarrow PC = f(2.2))$$



Rue de Meaux, Paris

$$E = f(Z_p \rightarrow PC = f(2.2))$$



Port de la Rapée, Paris

$$E = f(X_\lambda \rightarrow CP = f(2.2))$$



Rue des Martyrs, Paris

$E = f(Y_z \rightarrow CP = f(2.2))$



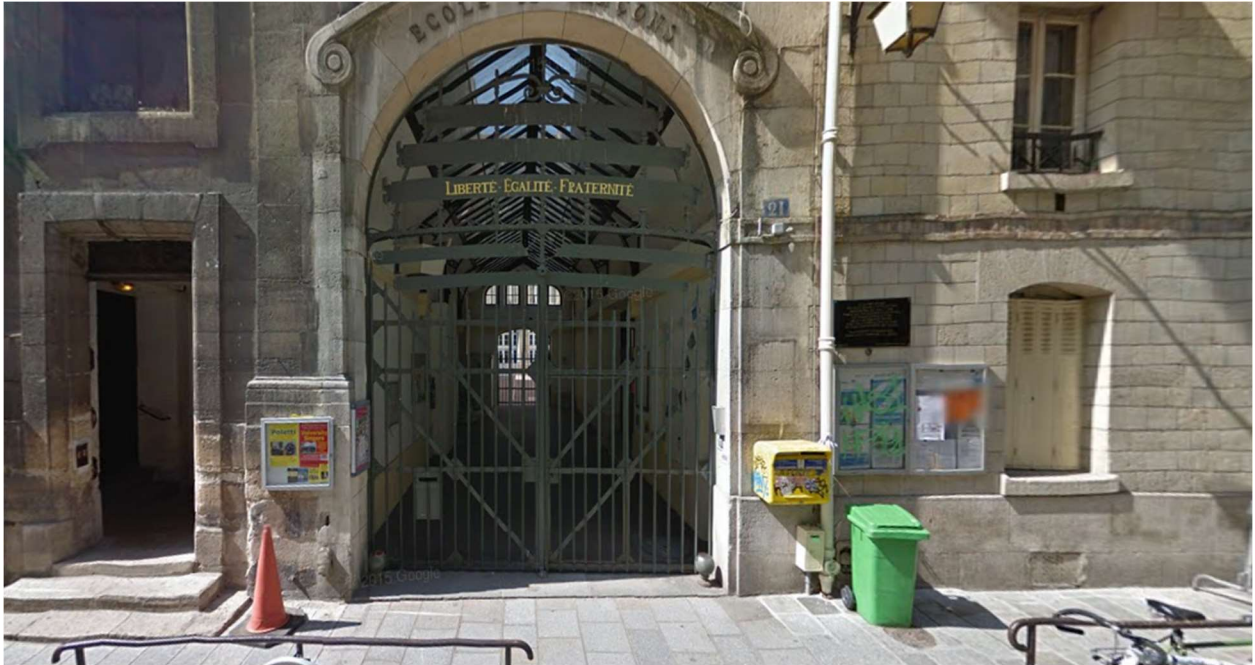
Rue Édouard Jacques, Paris

$E = f(Z_\rho \rightarrow CP = f(2.2))$



Rue Norvins, Paris

$E = f(X_\lambda \rightarrow CC = f(2.2))$



Rue Saint-Louis en-l'Île, Paris

$E = f(Y_Z \rightarrow CC = f(2.2))$



Rue de Paradis, Paris

$E = f(Z_p \rightarrow CC = f(2.2))$



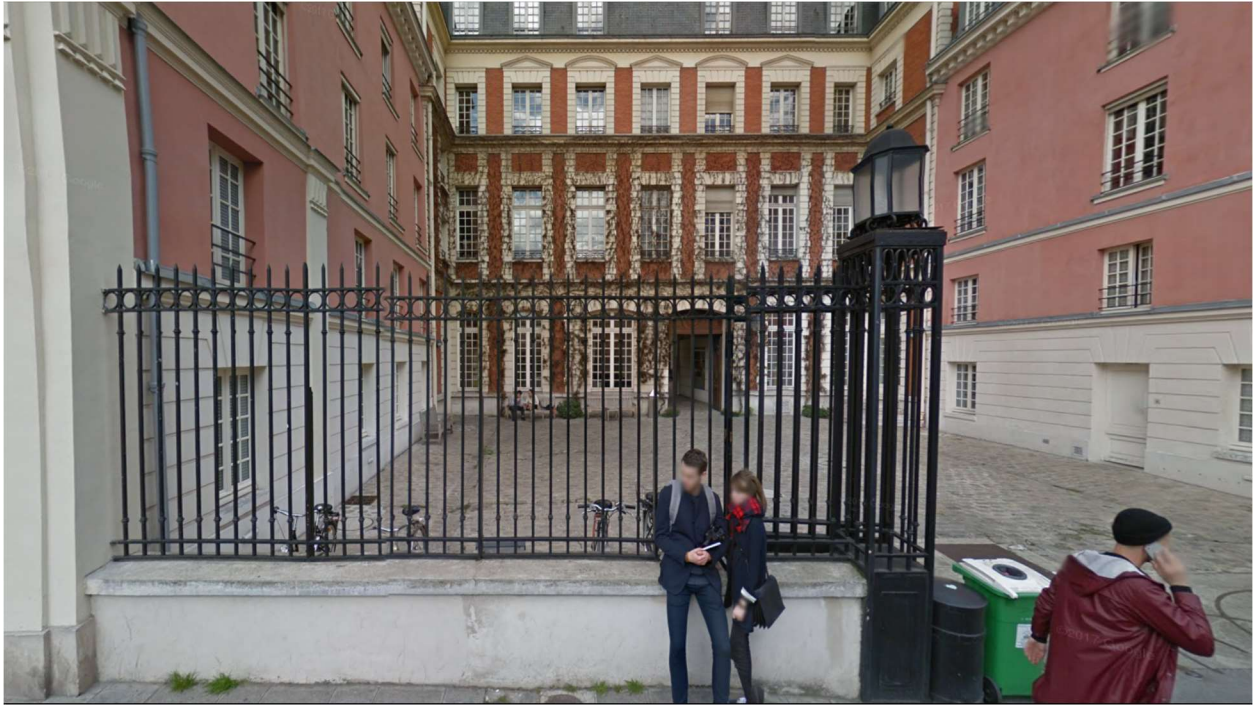
Rue de la Tremoille, Paris

$E = f(X_\lambda \rightarrow PP = f(2.3))$



Rue Ginoux, Paris

$E = f(Y_z \rightarrow PP = f(2.3))$



Rue du Parc Royal, Paris

$E = f(Z_\rho \rightarrow PP = f(2.3))$



Place de la Bourse, Paris

$E = f(X_\lambda \rightarrow PC = f(2.3))$



Boulevard du Montparnasse, Paris

$E = f(Y_Z \rightarrow PC = f(2.3))$



Quai de Conti, Paris

$$E = f(Z_{\rho} \rightarrow PC = f(2.3))$$



Rue Racine, Paris

$$E = f(X_{\lambda} \rightarrow CP = f(2.3))$$



Boulevard Morland, Paris

$$E = f(Y_z \rightarrow CP = f(2.3))$$



Rue Fondary, Paris

$$2E = f(Z_\rho \rightarrow CP = f(2.3))$$



Avenue Reille, Paris

$E = f(X_\lambda \rightarrow CC = f(2.3))$



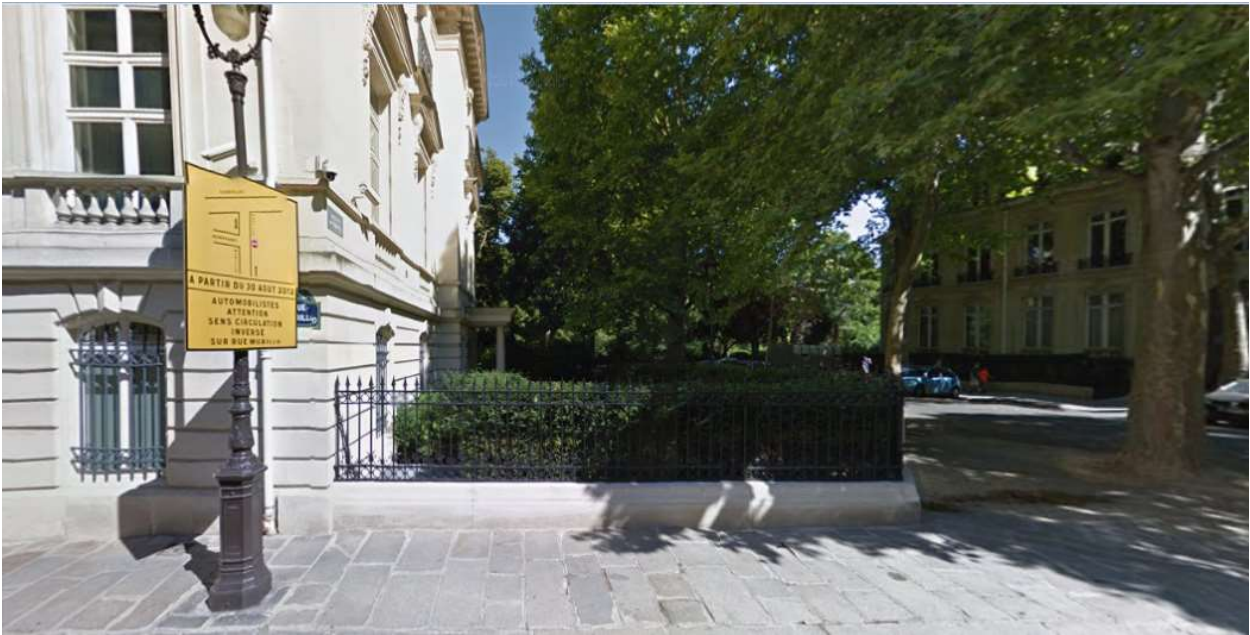
Rue de Condé, Paris

$E = f(Y_Z \rightarrow CC = f(2.3))$



Rue de la Bûcherie, Paris

$$E = f(Z_p \rightarrow CC = f(2.3))$$



Rue Murillo, Paris

$$E = f(Ex \rightarrow Koo = f(2.1))$$



Rue Dutot, Paris

$E = f(\text{Ex} \rightarrow \text{Sub} = f(2.1))$



$E = f(\text{Ex} \rightarrow \text{Sup} = f(2.1))$



Passage des Marais, Paris

$E = f(\text{Ad} \rightarrow \text{Koo} = f(2.1))$



Rue Treilhard, Paris

$E = f(\text{Ad} \rightarrow \text{Sub} = f(2.1))$



Rue Thouin, Paris

$E = f(\text{Ad} \rightarrow \text{Sup} = f(2.1))$



Rue Jacques Coeur, Paris

$E = f(\text{In} \rightarrow \text{Koo} = f(2.1))$



Rue du Dr Labbé, Paris

$E = f(\text{In} \rightarrow \text{Sub} = f(2.1))$



Port de la Gare, Paris

$E = f(\text{In} \rightarrow \text{Sup} = f(2.1))$



Rue Ronsard, Paris

$E = f(\text{Ex} \rightarrow \text{Koo} = f(2.2))$



Rue de Richelieu, Paris

$E = f(\text{Ex} \rightarrow \text{Sub} = f(2.2))$



Passage des Abbesses, Paris

$E = f(\text{Ex} \rightarrow \text{Sup} = f(2.2))$



Avenue Junot, Paris

$E = f(\text{Ad} \rightarrow \text{Koo} = f(2.2))$



Rue des Jardins Saint-Paul, Paris

$E = f(\text{Ad} \rightarrow \text{Sub} = f(2.2))$



Quai d'Austerlitz, Paris

$E = f(\text{Ad} \rightarrow \text{Sup} = f(2.2))$



Rue du Chevalier de la Barre, Paris

$E = f(\text{In} \rightarrow \text{Koo} = f(2.2))$



Parc des Buttes-Chaumont, Paris

$E = f(\text{In} \rightarrow \text{Sub} = f(2.2))$

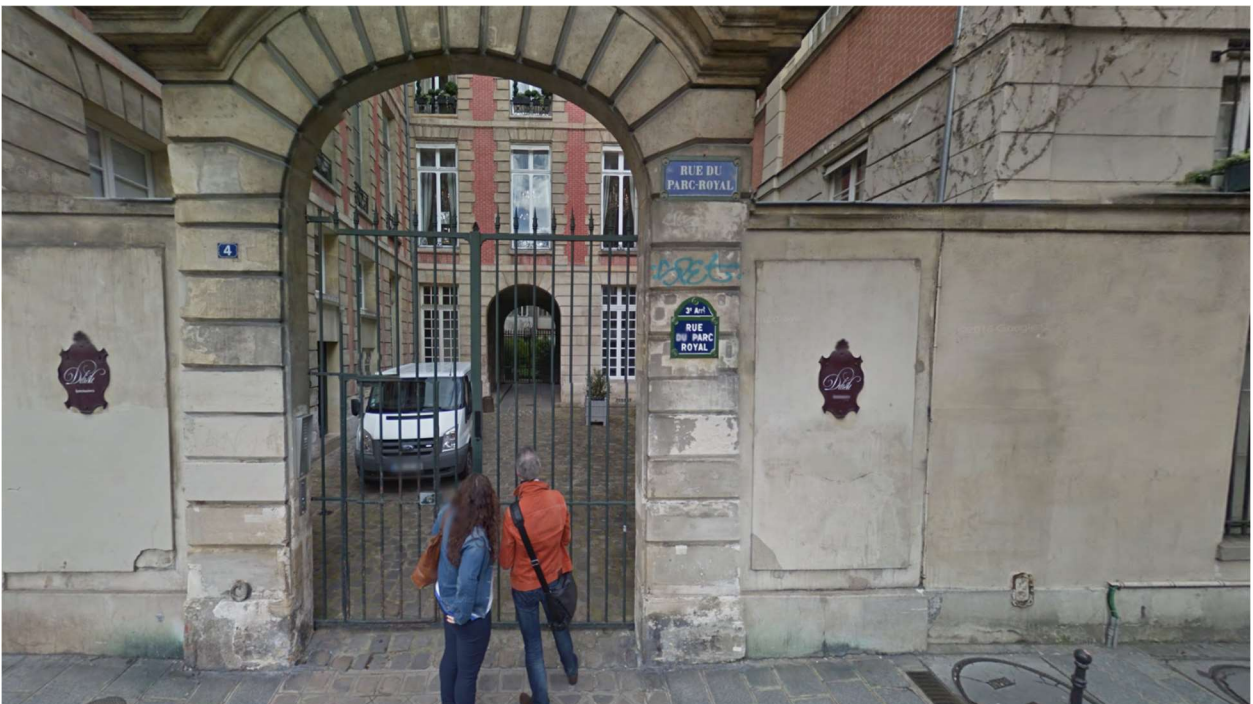


$E = f(\text{In} \rightarrow \text{Sup} = f(2.2))$



Quai de Jemmapes, Paris

$E = f(\text{Ex} \rightarrow \text{Koo} = f(2.3))$



Rue du Parc Royal, Paris

$E = f(\text{Ex} \rightarrow \text{Sub} = f(2.3))$



Rue Léon, Paris

$E = f(\text{Ex} \rightarrow \text{Sup} = f(2.3))$



Rue Rollin, Paris

$E = f(\text{Ad} \rightarrow \text{Koo} = f(2.3))$



Rue Platon, Paris

$E = f(\text{Ad} \rightarrow \text{Sub} = f(2.3))$



Rue Girardon, Paris

$E = f(\text{Ad} \rightarrow \text{Sup} = f(2.3))$



Rue Tardieu, Paris

$E = f(\text{In} \rightarrow \text{Koo} = f(2.3))$



Square Courteline, Paris

$E = f(\text{In} \rightarrow \text{Sub} = f(2.3))$



Port de la Bourdonnais, Paris

$E = f(\text{In} \rightarrow \text{Sup} = f(2.3))$



Rue du Moulin des Prés, Paris

$E = f(\text{Ex} \rightarrow \text{Adj} = f(2.1))$



Rue de Montreuil, Paris

$E = f(\text{Ex} \rightarrow \text{Subj} = f(2.1))$



Rue Garanière, Paris

$$E = f(\text{Ex} \rightarrow \text{Transj} = f(2.1))$$



Rue Audubon, Paris

$$E = f(\text{Ad} \rightarrow \text{Adj} = f(2.1))$$



Rue de Tolbiac, Paris

$E = f(\text{Ad} \rightarrow \text{Subj} = f(2.1))$



Rue de la Harpe, Paris

$E = f(\text{Ad} \rightarrow \text{Transj} = f(2.1))$



Rue de la Félicité, Paris